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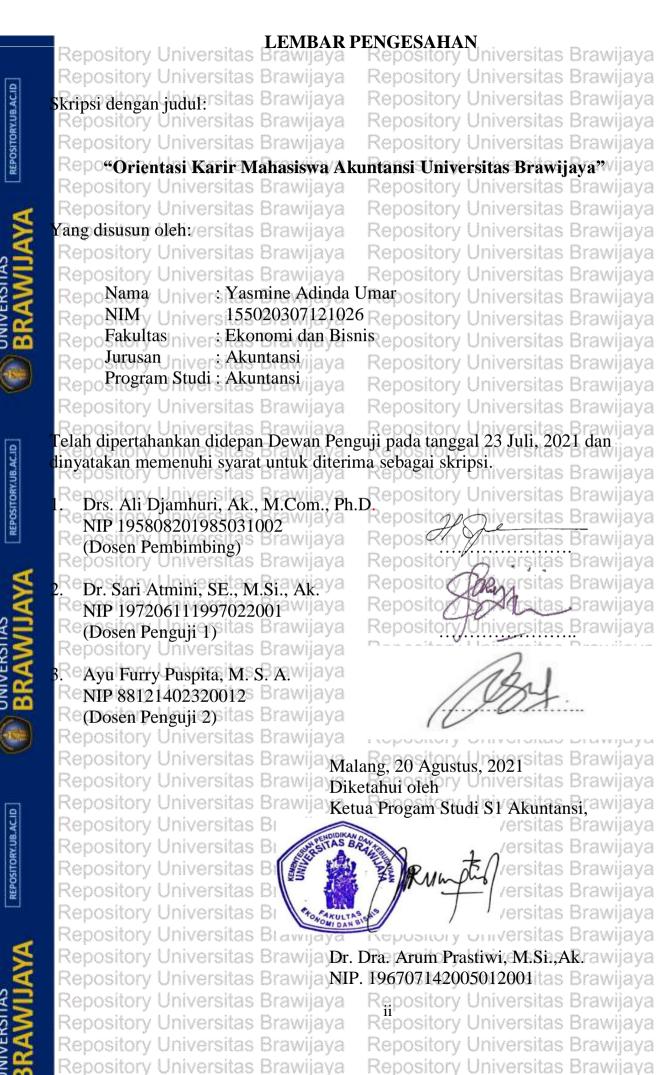
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Department: International Undergraduate Program in Accounting

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LETTER OF RESEARCH

I, signed belowm, explain that:

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Malang, July 02nd 2020

Drs. ALI DJAMHURI, Ak., M.Com., Ph.D.

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Repository Universitas Brawijaya First and foremost, the author praises Allah SWT, the Almighty God for providing Reposi me with the opportunity and granting me the capability to complete this minor thesis Repository Universitas Brawijaya Repository Universitas Brawijaya entitled "Career Orientation of Accounting Student of Brawijaya University". This minor thesis was prepared to fulfil one of the graduation requirements to obtain a Repository Universitas Repository Repos Bachelor of Economics degree in the undergraduate program (S1) Faculty of Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Brawijaya Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya The completion of this minor thesis would not have been possible without the helps, supports and prayers from other people. Therefore, I would like to deliver my Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi sincere appreciation and gratitude to the following parties: iversitas Brawijava 1. My family. My parents, Ali Ridwan Umar and Erlina Waty Lubis, for every Reposi support morally, financially, and spiritually for me through the whole process of Repository Universitas Brawijaya Repository Universitas Brawijaya conducting this research, I can't thank enough. My brother, Fajri Octa Diansyah Umar Repository Universitas Brawijaya who helps me on the formula of this study. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repos 2. Dr. ALI DJAMHURI, Ak., M.Com., Ph.D. as the supervisor and respected lecturer, who has guided me throughout my minor thesis with his patience and Reposi knowledge. Without him this thesis would not have been completed as Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya 3. Dr. Sari Atmini, SE., M.Si., Ak., as the first examiner and Ayu Furry Puspita, M. S. A. as the second examiner who supportively contributes to the completion of the Repository Universitas Brawijaya Repository Universitas Brawijaya Repositminor thesisersitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit 4. Dr. Dra. Arum Prastiwi, M.Si.,Ak. as the Head of Accounting Department, who Repositives continuous support to all of the accounting students. Tiversitas Brawijaya Repository Universitas Brawijaya

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gender, and level of knowledge have a significant effect. Repos Keywords: Career orientation, Ethics, Gender, Age, Knowledge Level. Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi with knowledge until, finally, students determine their career choices in Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi accounting. The academic process undertaken by students in the accounting Reposition department of FEB UB is not only in the classroom, but also in industrial Reposi fieldwork, a program designed by accounting department to be as the internship Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi (KKN). The internship (KKN) conduct by accounting department is the program Repository Universitas Brawijaya where the accounting students learn how to solve a real problem of working Reposi issues. In this internship, students also introduced into good entrepreneurship, Repository Universitas Brawijaya Repository Universitas Brawijaya managing expenses and income, and making financial reports, as well as getting the guided from the relevant expert. Repository Universitas Brawijaya Repository Universitas Brawijaya

Those academic activities make accounting students better prepared for a career in accounting. Career choices in accounting are also very diverse. This diversity will later confuse accounting students in choosing their own career. Choosing the right career for an accounting graduate is necessary because by choosing the right career, the graduate will be more stable and enjoy their job as well as more natural to achieve success in his/her career life.

Repository Januar (2010) stated that knowing and mastering the basic of the Repository Universitas Brawijaya Repository Universitas Brawijaya profession is a must for accounting students who will have a career in accounting. Repository Universitas Brawijaya
Repository Universitas Brawijaya the field of public accountant work, internal accountant, financial of commercial Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi companies, government, and accountant as educators. However, in a narrow sense Repository Universitas Brawijaya Repository Universitas Brawijava the accounting profession is used to the scope of work undertaken by accountants as public accountants, which typically consist of audit, accounting, tax, and Reposi management consulting work. 2/2 Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Within the auditor profession, auditors do audit the company's financial Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi statements to analyse the fairness of the financial statement presentation. While public accountant audits the company's financial statement to be used by third Reposition parties who need the documents, the corporate accountant, manage corporate Repository Universitas Brawijaya Repository Universitas Brawijaya Repost financial affair as well as its information system including preparing the financial Repositor University Brawing Repositor University Brawing Repositor Statement. For various used such as for manager and external uses for the Reposi shareholders, creditors, and the government. The government accounting Repository Universitas Brawijaya Repository Universitas Brawijaya Repos profession not very different from the auditor and corporate accountant. Repositor Universities Brawing analyse the financial statement, but the kind of Repositransaction they analyse is different. They will analyse government financial Repository Universitas Brawijaya Repository Universitas Brawijaya statements and provides information for general public, represented by legislative bodies, other governments level, and also creditors (IMF, ADB, and others). The Reposi last one is the educator accountant, they educate accounting student. More Repository Universitas Brawijaya Repository Universitas Brawijaya Repos specifically, mention by Nurlan (2011) educator accountant is in charge on the Repository Universitas Brawijaya Repository Universitas Repos in the universities both state universities (PTN) or private universities (PTS) Repository Universitas Brawijaya Repository Universitas Brawijaya Such a brief explanation above shows that accounting students are facing Repository Universitas Brawijaya with several choices to become an accountant. They are free to choose their Reposit career, but some factors might impact their choices. Universitias Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

In the Permasalahan Lulusan UB Setelah Wisuda (2019) article, it is stated Repository Universitas Brawiiava Repository Universitas Brawiiava Repositaccording to Gloria A. Tangkeallo (2014) there is 57.9% students searching for Reposit work after graduated, 21.9% continuing their study, 7% choose married life and Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi 13.2% don't know what to do. According to the data from Alumni Brawijaya Repository Universitas Brawijaya Repository Universitas Brawiiava Reposit (2018) website it showed that there is a waiting times for student after graduated

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managers as well as the level of interest in learning and a career in accounting.

The results of the research by Comunale et al (2006) stated that an individual's ethical orientation is determined by two characteristics, namely idealism and relativism, indicating that there is a significant relationship between idealism and ethical considerations of accounting students, but relativism does not show a significant relationship with ethical considerations related to ethical opinion. Primasari (2014) stated that accounting student's ethics does not affected

opinion. Primasari (2014) stated that accounting student's ethics does not affected on their job interest, the study said the causes it's because the accounting students have not been faced with a really real situation yet, so they have not been able to understand the situation at hand and then make an appropriate assessment of

Repositive whether an action is ethical or not.

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Nugroho (2008) stated that gender did not affect the student of accounting for choosing their accounting career. While Ernawati and Wibowo (2014) stated that gender do a significant effect that influence accounting students on choosing a public accounting profession with a non-public accounting profession.

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Setyawardani (2009) stated that a senior student has a lower perception of Repository Universitas Brawijaya Repository Universitas Brawijaya Repositions choosing an accounting career rather that the junior student, this showed that age Repository Universitas Brawijaya Repository Universitas Brawijaya of the students does affect career choices of them. While Bayu (2012) stated that Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi high or low the interest of accountings student will not always show their career Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit choices after graduating. Repository Universitas Brawijaya This research study is a replication of Bayu (2012) which states that ethics: idealism, gender, age and knowledge level didn't affect the student's career Repository Universitas Brawijaya Repository Universitas Brawijaya orientation while research by comunale (2006) ethics (idealism & surrealism) gender, age and knowledge level does affect the student career orientation. The independence Repository Universitas Brawijaya Repository Universitas Brawijaya variable is chosen due to the inconsistency of the results of the previous research. Considering the different results from each previous research, the research Repository Universitas Brawijava Reposi gap between previous studies regarding the factors that influence career choice as Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi an accountant, this study wants to replicate the research studies that re-examining career choice influencing factors as an accountant. The difference between this Reposi research and previous research is in the object of research, the location, year of the Repository Universitas Brawijaya Repository Universitas Brawijaya study, and the research sample, which are the sample is the active student of The Repositor Faculty of Economics Business Brawijaya, majoring in accounting class of 2016, 2017, 2018. The reason for choosing the sample is that students in that semester Repository Universitas Brawijaya Repository Universitas Brawijaya Repos already have plans for a career and have been already knowledgeable about the Repository Universitas Brawijaya Repository Universitas Brawijaya accounting profession. This research will focus on testing the factors that Reposi influence accounting students in choosing their accounting career. Hypothetically, Repository Universitas Brawijaya Repository Universitas Brawijaya Reposithese factors would be ethics, gender, age, and knowledge of the accounting Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Communication Repository Repository Communication Repository Repos Repository Universitas Brawijaya Reposit 1.2 Research Question awijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository UniversThis research is expected to open insights and input in career lava Repository Universitas Brawijaya Repository Universitas Brawijaya choice options in the future so that it has an idea after graduating.

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijayach Pappsitory Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository LITERATURE REVIEW AND HYPOTHESIS DEVELOPMENT HAVE Repository Universitas Brawijava Repository Universitas Brawijaya Repositor Expectancy Theory Repository Universitas Brawijaya Repository UExpectancy theory is a theory about the tendency to react to something in Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi a certain way that depends on what kind of action be reachable by each individual (Robbins, 2011). According to the theory, the expectancy could affect the activity Reposi of each individual return. Principally, the expectations that arise in an individual Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi or student will motivate or encourage to achieve the targeted goals. The same will apply if someone chooses a profession to be pursued. The choice of a career or Per profession will give rise to hope that the profession to be pursued can lead to Repository Universitas Brawijaya Repository Universitas Brawijaya success/goodness. There are 4 assumptions on the expectancy theory according to Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor Vroom: Repositor Victor Vroom: Repository Universitas Brawijaya 1. A person joins an organization because of the expectation of getting needs, Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Umotivations, and past experiences, pository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor 3. There are expected needs that are different from the organization (eg good Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Usalary, job security, challenges), epository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor 4. the alternative chosen is the one that gives concrete results. Thus, the expectancy theory focuses on three relationships, namely effort-Repository Universitas Brawijaya Repository Universitas Brawijaya Repos performance, performance-reward, reward-personal goals (Robbins and Judge, Repository Universitas Brawijaya Repository Universitas Brawijava 2013). A person's effort can affect the performance that they will achieved, for example, when a person has the skills and knowledge, there is sufficient training, Repository Universitas Brawijaya Repository Universitas Brawijaya Repost adequate facilities, and time to complete the work. V Universitias Brawijava Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya a. Information and planning this dimension relate to information held by the

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Repository Undividual about career choices and their career planning activity.

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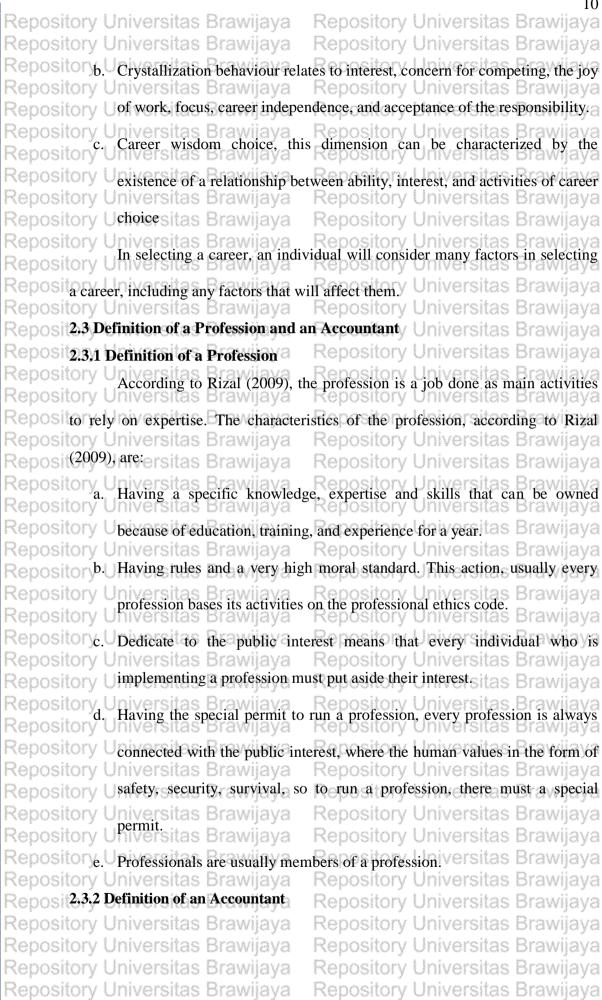
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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository According to the International Federation of Accountants (in Aprilyan. Repository Universitas Brawijaya Repository Universitas Brawijaya Repos 2011), accountant is an individual whose work accounting expertise. Including Reposition internal accountants who work in industrial (corporate accounting), financial or Repositrade companies, auditor, accountants who work in the government sector Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi (government accounting), and accountants as educators. An accountant is a person who is in charge of a recorder and compiler of a financial statement that is useful Repository Universitas Brawijaya Reposit and valuable to the user. awijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit2.3,3 Auditorsitas Brawijaya Repository Universitas Brawijaya Repository Un the business world, the auditor has a very strategic role. The intellectual Repository Universitas Brawijaya Repository Universitas Brawijaya Repos challenges and invaluable learning experiences from the auditor profession made this job a bright prospect. The auditor profession also provides an opportunity for Reposi skill development. In the business world, the auditor's role is vital because only Repository Universitas Brawijaya Repository Universitas Brawijaya Repos the auditor has the authority to state an opinion on a company's financial statement. According to Boynton (2013), the need for an audit of financial Reposit statements is caused by four factors, namely: sitory Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposition a. Conflict of interest, between the users of financial statements and Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor b. Consequences, where financial statements are considered as the primary Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uinformation source.vijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya C. Complexity, that financial statements are complex. Brawijaya

Repositor d. Remoteness is a limit because of distance, where time and cost become a Repository Universitas Brawijaya Repository Universitas Brawijaya

Personal problem for financial statement users for directly checked the reports. So,

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Repository The career path as an auditor is quite straightforward and promising. As in Repository Universitas Brawijaya Repository Universitas Brawijaya

Reposi Weygandt et al. (2006) an overview of career paths as an auditor, namely:

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya employee, investor, creditor, even the government, who related to the preparation Repository Universitas Brawijaya Repository Universitas Brawijaya Repositof financial statements (Hansen and Mowen, 2006). Universitas Brawijava A corporate accountant's advantage over other positions in the company is Reposi that it can be fast career advancement, and it is rare to get fired from the company. Repository Universitas Brawijaya Repository Universitas Brawijaya Regardless, to get this job is also problematic because the human resources must pass a series of tests, such as psychological tests, accounting material tests, Reposi interview tests, and medical tests. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repos 2.3.5 Educator Accountant ava Repository Universitas Brawijaya Repository UAn educator accountant is an accountant who is charged in the accounting Repository Universitas Brawijaya Repository Universitas Brawijaya Repost education system, which is teaching, doing research, and developing an accounting curriculum in the universities both state universities (*PTN*) or private Reposition universities (PTS) (Nurlan, 2011). Educator accountant plays a vital role in the Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi development and sustainability of accounting education through research result Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository United accountant's main task is the teaching, a teaching process that Repository Universitas Brawijaya Repository Universitas Brawijaya Repositis carried out face-to-face in the classroom, and the standard learning room. The teaching process is expected to be a tool to connect the knowledge of educators Reposi accounting to the student. It takes time and hard work on the process of teaching. Repository Universitas Brawijaya Repository Universitas Brawijaya Repos Character building and the personality of the students are the hard part for educator accounting to dealing with. Research assignments are also one of the Reposi educator accountants' tasks. Besides teaching an educator, accounting is also Repository Universitas Brawijaya Repository Universitas Brawijaya required to research so they can develop knowledge more in real practice. Repository Universitas Brawijaya Besides, the 2 tasks educator accountant have to participate in improves public Repositoria Iniversitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi opportunities to pursue hobbies, and attention to individual behaviour. The views Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi of accounting students on these matters also different according to the type of Repository Universitas Brawijaya Repository Universitas Brawijava work profession they chose, especially on relativism and idealism. Reposit2.4.2 Gendersitas Brawijaya Repository Universitas Brawijaya

Repository Yendrawati's research (2007) explains that gender terminology in the Reposi sciences is introduced as a reference for the difference between male and female Repository Universitas Brawijaya Repository Universitas Brawijaya Repos without any biological connotations. The gender formula reveals the differences Reposition between men and women in social formation, differences that keep appearing Reposi although not due to dependent biological differences. The formulation of the Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi social sciences also recognizes the term of gender relations which are a set of rules, traditions, and reciprocal social relations in society and in culture which Reposi determines the distribution of power between men and women. While the term Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi "gendered behaviour" is behaviour created through a process of learning, not Repository Universitas Brawijaya Repository Universitas Brawijaya something that comes from individual nature that humans cannot rely on.

Reposit<u>243 Age</u>versitas Brawijaya

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an impact to their own ethical consideration Repository Universitas Brawija a A person's age will have Repository Universitas Brawijaya (Nugroho, 2008). According to Coombe and Newman (in Comunale et al, 2006), Repository Universitas Brawijava Repository Universitas Brawijaya Repos teenager in individuals tend to be less focus on ethical issues rather than those who are older. In this study, the age here is not the biological age but the learning Reposi age of an accounting student. There are several previous studies stating that age Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi has an influence on selection public accounting career. Setyawardani (2006) states that senior students have lower faith on accountants as a profession in comparison Reposito the junior student. These results are consistent with research conducted by Repository Universitas Brawijaya Repository Universitas Brawijaya Repos Fitriani and Yulianti (2007) and Wijaya (2011). However, these results are inconsistent with research conducted by Comunale et al (2006) and Nugroho Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya (2008) who both state that age has no effect on career choice for public Repository Universitas Brawijaya Repository Universitas Brawijaya Repositaccountant.ersitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya 2.4.4 Knowledge Level Repository Universitas Brawijaya Repository Research conducted by Nugroho (2008) found that the level of knowledge Repository Universitas Brawijaya of accounting students regarding Repository Universitas Brawijaya the public accounting profession has no Reposi significant consequences towards their interest in a career in accounting. These Repository Universitas Brawijaya Repository Universitas Brawijaya Repos results are not in the same line with previous research conducted by Comunale et al. (2006). In that study, Comunale (2016) found that the higher the level of Reposi knowledge accounting students related professions and scandals, the accounting Repository Universitas Brawijaya Repository Universitas Brawijaya Repositwill have a negative effect on interest Repository Universitas Brawijaya Repository Universitas Brawijaya 2.5 Conceptual Framework and Hypothesis Development Repository Universitas Brawijaya Repository Universitas Brawijaya Figure 13 itory Universitas Brawijaya Repository Universitas Brawiconceptual Framework Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Idealism (X1) Reposit Repository Universitas Brawijaya rawijaya Repositor Repository Universitas Brawijaya Universitas Repository Universitas Brawijaya Relativism (X2) Reposit Repository Universitas Brawijaya Reposit Repository Universitas Brawijaya 3rawija) Gender (X3) Career Orientation (Y) Repository Universitas Brawijaya Reposit Age (X4) Reposit Repository Universitas Brawijaya Reposit Repository Universitas Brawijaya Knowledge Level Reposi Brawijaya Repository Universitas Brawijaya (X4)Reposit Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repost 2.6 Review of Previous Research and Hypothesis Development & Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Hypotheses are derived from theories form that the basis of conceptual models of research and are often relational. In conclusion, a hypothesis can be

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi statements that can be tested. By testing hypotheses and confirming the alleged Repository Universitas Brawijaya Repository Universitas Brawijaya Repos relationships, solutions can be found to improve the problem (Sekaran & Bougie, Repository Universitas Brawijaya rv Universitas Brawija 2016). In this study, researchers developed several hypotheses as follows: Reposit<u>2.6.1 Ethics rsitas Brawijaya</u> Repository Universitas Brawijaya Forsyth (1992, in Comunale *et al*, 2006) stated that the determining factor Reposi of an individual's behaviour in responding to an ethical issue is his/her personal Repository Universitas Brawijaya Repository Universitas Brawijaya moral philosophy. There are 2 separate ethical variables related to aspects of individual moral philosophy, namely idealism and relativism (Ellias, 2002 in Reposi Bayu, 2012). Idealism is a person's attitude or behaviour that as much as possible Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi does not violate ethical values and cause harm to others (Nugroho, 2008). Reposition Relativism its pragmatism model of thinking, which is believe that a rule its Reposite ethical are relative and depending on the culture background (Dewi, 2010). Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi Several previous studies tested the effect of ethical orientation towards student career choices. Comunale et al (2006) found that idealism has no effect on career Reposi choice public accountants, while relativism has been proven have an influence on Repository Universitas Brawijaya Repository Universitas Brawijaya Reposithe choice of an accountant career. These results are inconsistent with studies that conducted by Bayu (2012) which states that both have no influence on accountant Repository Universitas Brawijaya Reposit career choice. Sitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Based on the description above, the researchers formulated alternative Repository Universitas Brawijaya Repository Universitas Brawijaya

Reposi hypothesis as follows: Repository Universitas Brawijaya

H₁: Idealism Ethics Affects Accountant Career Orientation for Accounting Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit2.6.3 Gendersitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository | According to common English dictionary of Oxford Advanced Learner's Dictionary, gender means a classification of a noun or pronoun as masculine or Reposi feminine. Schneidhofer, Schiffinger and Mayrhofer (2010) stated that gender in Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi career resulting in a binary separation of men and woman when addressing career Repository Universitas Brawijava orientation and career success issues. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Victor Vrom's expectancy theory (Wicaksono, 2011) states that an Wilaya Repository Universitas Brawijaya Repository Universitas Brawijaya individual will try to improve his/her performance if it will get a positive effect on his/her career. In another words, a motivation can arise from within or outside a Reposition person who directs to achieve their career orientation. Repository Universitas Brawijaya Repository Universitas Brawijaya Horner (in Tamila & Kapuladze, 2010) describes several representative achievement motivation theories that focus on the differences between men and Reposi women in success orientation, concluding that women are less motivated to Repository Universitas Brawijaya Repository Universitas Brawijaya Reposition succeed, because they tend to get negative consequences such as social rejection. Repository Universitas Brawijaya Gutek and Lardwood (in Hapsari, 2010) pointed out that gender does affect career Reposition orientation because women only stay in their own families temporarily until they Repository Universitas Brawijaya Repository Universitas Brawijaya Reposition build their own family, and when they have their own family women attends to Repository Universitas Brawijaya Repository Universitas Brawijaya stop working. According to Erikson (Hapsari, 2010), women can only go to work until they get married, so that they didn't put more efforts on career orientation. Repository Universitas Brawijaya Repository Universitas Brawijaya However, research by Bayu (2012) stated that gender does not affects the Repository Universitas Brawijaya Repository Universitas Brawijaya career orientation, men and women will respond equally to the same work environment and will show the same priorities. According to Comunale et al Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit (2006) student gender is not affecting student career orientation, female student / a Repository Universitas Brawijaya Repository Universitas Brawijaya have the same desire to the male student of career orientation it showed by Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi females, as a percentage of accounting program enrolments, have been increasing Repository Universitas Brawijaya Repository Universitas Brawijaya Reposition over recent years of the studies. Repository Universitas Brawijaya Repository Based on the description above, the researchers formulated alternative Repositive hypothesis as follows: Repositive hypothesis as follows: Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi H₃: Gender Affects Accountant Career Orientation for Accounting Students. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Ageiversitas Brawijaya Repository Universitas Brawijaya Repository Union According to Online Kamus Besar Bahasa Indonesia (KBBI) age it's a Repository Universitas Brawijaya Repository Universitas Brawijaya period of time the existence or lived (since born or held). Age is one of the main factors that can affect individual behaviour. According to Wirosari (2014) age can Reposit affect behaviour because when individuals are used to understanding conditions, Repository Universitas Brawijaya Repository Universitas Brawijaya Repositheir behaviour in dealing problem will be different. In this study, the age here is Repository University Brawijaya Repository University Brawijaya not the biological age but the learning age of an accounting student. Repository Uncording to expectancy theory (in Anatan, 2010) the power that Repository Universitas Brawijaya Repository Universitas Brawijaya motivates individuals to work with both influenced by a reciprocal relationship between what is desired and needed. Individual motivation to fulfil desires usually arises when a person has been faced with various conditions that motivate Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi him/her, and this usually occurs with age. pository Universitas Brawijaya Repository Universitas Brawijaya Setyawardani (2006) stated that senior students have a lower perception of accountants as a profession than junior students. It showed that senior students Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi have a low desired of career orientation then the junior students. These results are Repository Universitas Brawijaya Repository Universitas Brawijava consistent with research conducted by Fitriani and Yulianti (2007) and Wijaya Reposit (2011). However, this result is not consistent with the research conducted by Repository Universitas Brawijaya Repos Comunale et al (2006) and Nugroho (2008) which both stated that age had no Repository Universitas Brawiiava Repository Universitas Brawijaya effect on the choice of a public accountant career. According to Bayu (2014) age Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository In 2016, 2017 and 2018, there were 830 accounting students at Universitas Repository Universitas Brawijaya Repository Universitas Brawijaya Brawijaya, including regular courses and international courses. The researchers used a 5% error rate from the list considered to be a representative sample. The Reposi following formula describes the sample size calculation based on the Slovin Repository Universitas Brawijaya Repository Universitas Brawijaya Repositmethodniversitas Brawijaya Repository Universitas Brawijaya Repositor University Brayilaya Reposit = 830 / [1 + 830 (0,05) 2] Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi = 830 / [1 + 830 (0.0025)] Jaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit=830/[1+2,075] Brawijaya Repository Universitas Brawijaya Reposit = 269.9 (integers to 270) Wildya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Therefore, the minimum sample of this research is 270 students. The

researcher decides to share questionnaire link (with google form) to the student's

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Reposit group of batch 2016, 2017 and 2018.

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Repository The type of data that be used in this study is the primary data. According to Sekaran & Bougie (2016: 38), primary data refers to information that the Repository Universitas Brawijaya Repository Universitas Brawijaya researcher gathers first on the variables of interest for the specific purpose of the Repository Universitas Brawiaya research through instruments. The data sources of this study were chosen based on Repositaccounting student of Brawijaya University that are located in Malang. Moreover, in Repository Universitas Brawijaya Repository Universitas Brawijaya Reposithis study, the primary data are obtained from the individual respondents, namely Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

Repository The data collection method in this study was conducted through a Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi structured web-based questionnaire. "A pre-defined set of written questions for in a well-defined alternative, called a Repository Universitas Brawijaya Repos recording respondents, answered Repository Universitas Brawijaya Repositor Repository Repository Repository Repositor Repositor Repositor Repository Repository Repository Repositor Repository Repository Repository Repositor Repository Repositor Repositor Repositor Repository Repository Repositor Repository Repository Repositor Repositor Repository Repositor

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya questionnaire" (Sekaran & Bougie, 2016: 147). Online questionnaire survey is Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi performed for handling questionnaires through websites. The method is relativity cheap to perform additional cost of adding thousands or even hundreds of Reposithousands of participants to the research is relatively small (Bälter et al., 2005). Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UThe online questionnaire is distributed directly to the respondents, so the type of data collected in this study is regarded as the main data. According to Reposi Sekaran & Bougie (2016: 113). Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UData collection methods are systematic procedures and standards for Repository Universitas Brawijaya Repository Universitas Brawijaya obtaining accurate data. The method used by the researchers is a survey method in Reposit which multiple questions are assigned to the respondent through the use of online Repository Universitas Brawijaya Repository Universitas Brawijaya Reposition question question question question question question question que survey tools. Repository Universitas Brawijaya Repository Universitas Brawijaya 3.4 Operational Definition and Variable Measurement Repository Uthis study has two variables, the independent variable, and the dependent Repository Universitas Brawijaya Repository Universitas Brawijaya Repos variable. The independent variable is the career orientation of accounting Brawijaya, and the dependent variable are idealism, relativism, gender, age, and Reposi knowledge levels of the student. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit3.4.1 Ethics rsit as Brawijaya

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Ethics becomes a basic value in various professions including doctors, lawyers, engineering, accounting, government, etc. A knowledge of ethics will Reposition impact on student's organization (Purnamasari and Chrismastuti, 2006). There are Repository Universitas Brawijaya Repository Universitas Brawijaya

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Reposita.1.1 Idealism (X1) Brawijaya Repository Universitas Brawijaya

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Repository Idealism is an ethical orientation that addresses the consequences of Repository Universitas Brawijaya Repository Universitas Brawijaya actions and how these consequences affect the welfare of others (Barner et al., Repository Universitas Brawijaya Repository Universitas Brawijaya

Repositwo types of ethical orientation, idealism, and relativism.

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya 1994; Nugroho, 2008). Idealism orientates a person's behavior not to violate the Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi moral values of others or not to causing harm to others. Based on Nugroho (2008), Repositor de la principles include: Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor a. Never harm others even if is a little (questionnaire number 1, 2, and 3). Repository Universitas Brawijaya Repository Universitas Brawijaya Reposition b. Never harm others psychologically or physically (questionnaire number 4 Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor c. Actions that harm others cannot be tolerated (questionnaire number 6 and Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya d. The dignity and safety of people must be priority (questionnaire number 8, Repository University Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository This variable is measured by using five scale of Likert scale, where's the 1 Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi 3.4.1.2 Relativism (X2) awijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Relativism measures a person's attitude, leading to universal moral Repository Universitas Brawijaya Repository Universitas Brawijaya principles and rules. Relativism believes that moral behaviour depends on each Reposit person and situation Forsyth (in Nugroho, 2008). Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UThe relativism principles based on Nugroho (2008) consist of: Brawijava Repository Universitas Brawijaya Repository Universitas Brawijaya Repository a. There are no ethical principles that is so important that can be the part of Repository Uthe code of ethics (questionnaire number 1 and 2) versitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor b. Moral standards must be individualistic (questionnaire number 3, 4, and 5) Repository Universitas Brawijava Repository Universitas Brawijava c. Moral standards are simple regulations (questionnaire number 6, 7 and 8) Repository Universitas Brawijaya d. Depending on the circumstances of the event, lies are considered moral or Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Ummoral (questionnaire number 9, 10 and 11). Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya This variable is measured by using five scale of Likert scale, where's the 1 Repository Universitas Brawijaya Repository Universitas Brawijaya Reposite strongly agree and 5 = strongly disagree pository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit 3.4.2. Gender (X3) Brawijaya Repository Universitas Brawijaya Gender in this study is the respondent's gender (female/male), this Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi variable measured by dummy variable where 0 is a female students and 1 for male Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit3.4.3 Age (X4) itas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UIn this study, the variable age doesn't represent as biological ages. But the Repository Universitas Brawijaya ages of how long the students understanding & knowing accounting as subject nor Reposit career on their years of university studies. This variable measured by years, where Repository Universitas Brawijaya Repository Universitas Brawijaya the semester of 3-4=2 years, semester 5-6=3 years, and semester 7-8=4 years. Repository Universitas Brawijaya Repository Universitas Brawijaya 3.4.4 Knowledge Level (X5) Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi knowledge of the accounting profession. This variable used 8 indicators, the respondents have to choose one from other option which they think is the most Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Based on Bouwman & Bradley (2000: 93) a knowledge level is grouped Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya a. General knowledge, most people obtained by experience and education. Repositor b. Subspecialty knowledge, a knowledge that can be obtained by formal Repository Universitas Brawijaya Repository Universitas Brawijaya education and an experience. But only to whose focus in the certain Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor c. World of knowledge, a knowledge that can be obtained by teaching and a Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Ulife experience rawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Knowledge level of accounting according to Akbar (2013) can be measured by: Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor a. Aspect (questionnaire number 1, 2, 7, and 8) Universitas Brawijava Repositor b. Ethical commitment (questionnaire number 9, 10, 11, 12, and 13) Repositor c. Professionalism (questionnaire number 3, 4, 5, and 6) Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor d. Independent, Brawijaya Repository Universitas Brawijaya adding up the correct answers from the Repository Universitas Brawijaya Repository This variable measured by Repository Universitas Brawijaya Repositespondents ersitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repos 3.4.5 Career Orientation (Y) Repository Universitas Brawijaya Repository University Brawing Agency University Brawing Agency In this study, career orientation defined as a career choice of the accounting student whether they choose to become auditor, corporate accountant, Repository Universitas Brawijaya Repository Universitas Brawijaya Repose educator accountant or government accounting. This variable used 5 indicators, the indicators that been used are from Laraswati (2017) with a modification. This Reposi variable is measured by using five scale of Likert scale, where's the 1 = strongly Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi agree and 5 = strongly disagree. Repository Universitas Brawijava Repository Universitas Brawijaya 3.5 Research Instrument Test Repository Universitas Brawijaya Reposit3.5.1 Reliability Test Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UReliability testing is a test that proves the accuracy of the questioner's Repository Universitas Brawijava organization based on variables (Ghozali, 2011). If the subjects' answers are Repository included in the questionnaire from time to time, the questionnaire can be Repository included in the questionnaire can be Repositions considered valid. The reliability testing process of this research was assisted by Repository Universitas Brawijaya Repository Universitas Brawijava using SPSS software, in which Cronbach's Alpha was selected as the method. Ghozali (2011) pointed out that if the value of Cronbach Alpha> 0.60, the sentence used to measure the variable is reliable; if the Cronbach Alpha <0.60, the Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi sentence used to measure the variable is unreliable. Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi correlated (Sekaran & Bougie, 2016). Multicollinearity test aims to test whether Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi the regression model has a high or perfect correlation between the independent variables. To detect the presence or absence of multicollinearity in the regression Reposi model, the researcher found the TOL (Tolerance) and VIF (Variance Inflation Repository Universitas Brawijaya Repository Universitas Brawijaya Renge Factor) values of each independent variable to the dependent variable with the help of SPSS program as a tool. If the TOL value ≤ 0.10 or the VIF value ≥ 10 , Reposi then it describes the existence of multicollinearity (Ghozali, 2011: 106). Repository Universitas Brawijaya Repository Universitas Brawijaya

Reposit 3.6.3 Heteroscedasticity Test va

Heteroscedasticity refers to the data which has unequal variance across the Repository Reposi predictor variable. It occurs when the difference in variance of the error terms for Repository Universitas Brawijaya Repository Universitas Brawijaya Reposithe range of observations. Heteroscedasticity test inspects the event of significant Repositor University Brawijaya Repository University Brawijaya worth imbalance in the remaining change relapse model starting with one perception to another (Ghozali, 2011). If a model regression contains symptoms Repository Universitas Brawijaya Repository Universitas Brawijaya Repos of heteroscedasticity, it will give deviate results. The way to detect Repository Universitas Brawiiaya is using the Rank Spearman test, and it Repository Universitas Brawijaya heteroscedasticity in this research decreases the absolute residual value of the independent variable. In this test, if Repository Universitas Brawijaya Repository Universitas Brawijaya Repositive significance result is > 0.05, it can be concluded that the regression model Repository Universitas Brawijaya Repository Universitas Brawija Repos does not contain heteroscedasticity or vice versa. If the independent variable significantly influences the dependent variable, then there is a possibility of Repository Universitas Brawijaya Repository Universitas Brawijaya

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Reposi heteroscedasticity as Brawijaya

This study uses logistic regression analysis, where logistic regression is a regression technique that can predict the relationship between the dependent variable and the independent variable. In this logistic regression analysis, there is

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi no need to assume that the independent variable has data normality, because it is a Repository Universitas Brawijaya Repository Universitas Brawijaya Repos mixture of metric and non-metric variables (Ghozali, 2006). The analysis was Repository Universitas Brawinaya Repositor Program. Repository Universitas Brawijaya Repository Universitas Brawijaya The regression equation model is described as follows: Stab Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya RepositY = α+b1X1+b2X2+b3X3+b4X4+b5X5+eory Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposity = Dummy variable for career orientation Ository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposita = Constant rsitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi b = Regression coefficient Repository Universitas Brawijaya Repository Universitas Brawijaya Repositary Idealisms Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi X2 = Relativism as Brawijava Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Offiversitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repositx4 = Gendersitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi X5 = Knowledge of accounting profession ository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repositery Erroriversitas Brawijaya Repository Universitas Brawijaya Repository Ustatistically, the accuracy of the sample regression function in estimating Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi actual value can be measured from the coefficient of determination, the simultaneous Repositions significance test (F test), and the individual significance parameters (T test). Repos 3.7.1 Coefficient of Determination Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository The determination coefficient aims to measure how far the ability of the model in explaining the variation of the dependent variable. The coefficient of Reposi determination is between zero and one. The value of a small determination Repository Universitas Brawijaya Repository Universitas Brawijaya Repos coefficient meaning that the ability of the independent variable to explain the Repositoriation of the dependent variable is very limited. If the value indicates numbers Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposiclose to one, it means that the independent variable provides almost all Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi information needed to predict the variation of the dependent variable (Ghozali, Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit<u>372 Fries</u>ersitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository This test basically demonstrates whether all independents' variables included in the model have together influence towards dependent variables Reposi (Ghozali, 2011:98). This test uses significance level of 0.05 ($\alpha = 5\%$). If the F test Repository Universitas Brawijaya Repository Universitas Brawijaya Repos results are significant (<0.05), then the regression model is considered worthy to be tested. If the model is used feasible, meaning that the independent variables are Repositable to predict or explain the dependent variable together Versitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit3.7.3 In Test roitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Hypothesis testing or can be called as individual parameter significance Reposi test intents to find out how far the influence of independent variables towards the Repository Universitas Brawijaya Repository Universitas Brawijaya Repos dependent variable individually. The null hypothesis (Ho) and the alternative Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi hypothesis (Ha) that will be tested are as follows. Universitas Brawijaya Repository a. Ho: bî = 0, it means that an independent variable is a significant Repository Universitas Brawijaya Repository Universitas Brawijaya Repository measurement of the dependent variable sittory Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository b. Ha: b1 = 0, it means that an independent variable is a significant Repository measurement of the dependent variable. Sitory Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya (CHAPAPARS) Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijaya Repository Universitas B RESULTS AND DISCUSSIONS ersitas Brawijava Repository Universitas Br Repository Universitas Brawijaya 4.1 Description of the Respondents Repository Universitas Brawijaya The description of the respondents' characteristics can be known based on Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi the results of the distribution of questionnaires. Respondents in this study are Repositor accounting student of Brawijaya University Malang. The researcher employed Reposi survey method by distributing link to web-questionnaires directly to the class chat Repository Universitas Brawijaya Repository Universitas Brawijaya group with Line chat application. A list of accounting students of Brawijaya University who's the respondents in this study can be seen in Appendix 4. The Reposi distributed questionnaires are 270 questionnaires in accordance with the specified Repository Universitas Brawijaya Repository Universitas Brawijaya research sample. Therefore, the level of respondents' rate in this study was 100%, and questionnaires that can be processed are 270 samples. The summary of questionnaires distribution and collection research is presented in Table 4.1below Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Table 4 titory Universitas Brawijaya Repository Unive Interpretation of the Average Respondents' Answers Brawiiava Repos

tory Univerpescription wilaya	Number of Questionnaires				
Questionnaire distributed Wild you	Repository Universitas Braw 270				
Questionnaire returned (not Respons	ies)				
Questionnaire received (responses)	Renceitory Universitas Brawley				
Questionnaire that are usable	Repository Universitas Braw 270				
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4.2 Respondent Demographics	Repository Universitas Brawijaya
Reposi Based on data obtained from 270 of	questionnaires, details are presented below:
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Rep No y Respondent Demographics Rep Number of Respondents	Percentage	Repository
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Repository Universitas Brawijaya Repository Universitas B	100%	Repository
Have been / are taking Auditing 1 course	rawijaya l	Repository
Repository Unipernitakin Brawijaya Repository Universitas B	55,6%	Repository
Repository Universitas Brawijaya Repository Universitas B	44,4%	Repository
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Repository It describes the involvement of the gender of the respondent who p	participated	Repositor
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Repositor in this study. The number of male students respondents is [1]	28 people	Repositor
(47.4%), and the number of female students respondents is 142 (52	rawijaya I	Repositor
(47.4%), and the number of female students respondents is 142 (52.	.6%).	Repositor
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Repository It reflects that most of the respondents in this study are students' b		Repositor
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which have learnt accounting for 2 years with total of 120 student	ts (44.4%).	Repositor
Students batch 2016 come in second which have learnt accounting		Repositor
Repository Universitas Brawijaya Repository Universitas B	rawijava	Repositor
Repositor with total of 93 students (34.4%). And the least respondents are the	× ×	Repositor
	P 4	Repository
Repository of batch 2017, which have learnt accounting for 3 years with the second state of the second sta	total of 57	Repositor
Repository students (2it.1%) Brawijaya Repository Universitas B		Repositor
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Reposit3: Auditing Courses Brawijaya Repository Universitas B		Repositor
Respondents in this study who have been taking audit course are 15		Repositor
Respondents in this study who have been taking audit course are 15 Repository Universities Brawijaya Repository Universities B	ou students	Repositor
Reposito (55.6%) and who are taking the audit course are 120 students (44.4%)		Repository
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Repos	itory Universi <u>t</u> as	Brawijaya	Table 4.3	tory Unive	ersitas Brawijaya		
Repository Universidad Description Statistics of Respondents' Answers							
Repos	Variable Idealism	Minimum 1	Maximum 5	Mean 4.06	Standard Deviation		
Repos	Relativism	Brawijaya	Reposi	4.21	ersitas 6.90 wijaya		
Repos	tory Universitas	Brazvijaya	Reposi	01)4.32	ersitas 674wijaya		
Repos	Knowledge Level	Brawijaya	a Reposi	ory0.751iv	ersitas 0.43wijaya		
Repos	Career Orientation	Brawijaya	Reposi	or 4.20 iv	ersitas 0.88wijaya		

Reposi Based on Table 4.3, the results of descriptive statistics are as follows:

Repository Univa. The Idealism variable has the lowest value of 1 and the highest 3/2 Repository Universitas Brawijaya Repository Universitas Brawijaya

Repository Universalue of 5. In addition, the Idealism variable has an average value

Repository Universitas Brawijaya of 4.06 with a standard deviation of 0.91. Repository Universitas Brawijaya Repository Universitas Brawijaya

Repository Univb. The relativism variable has the lowest value of 1 and the highest ya Repository Universitas Brawijaya Repository Universitas Brawijaya

Repository Universalue of 5. In addition, the relativism variable has an average value

Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

Repository Unive. Age variable has the lowest value of 3 and the highest value of 5. Repository Universitas Brawijaya Repository Universitas Brawijaya

Repository Univer In addition, the Age variable has an average value of 4.32 with a va

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Repository Univd. The gender frequency is showed there are 142 male students and Repository Universitas Brawijaya

Repository Universitas Brawijaya Repository Univers128 female students.

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Repository Universitas Brawija a Repository Universitas Brawija e. The Knowledge Level variable has the lowest value of 0 and the

Repository Univershighest value of 1. In addition, the Knowledge Level variable has

Repository Universitas Brawijaya Repository Universitas Brawijaya

Repository Universal average value of 0.75 with a standard deviation of 0.43. wilava

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f. Career Orientation variable has the lowest value of 1 and the

Repository Univershighest value of 5. In addition, the Career Orientation variable has

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Repository Univer an average value of 4.20 with a standard deviation of 0.88. wilaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Validity testing is done through the SPSS ver. 20.0 using product moment Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi correlation produces the value of each statement item with the overall question item score and for more details it is presented in the table as follows: Repository Universitas Brawijaya Tabepaaitory Universitas Brawijaya Repository Universitas Brawijuji:validitas vaitabel Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univer Item awiiav sitory Brawijaya Sig.r **Explanation** Count Table Repository Unive Brawijaya X1.1 0.138 Valid 0.786 0.000 Repository Unive Brawijaya X1.2 Valid 0.756 0.000 0.138 Repository Univer Brawijaya X1.3 0.811 0.138 Valid 0.000 Repository Univer X1.4 0.775 0.000 0.138 Valid Brawijaya X1.5 0.796 0.000 0.138 Valid Repository Univer Brawijaya X1.6 0.840 0.000 0.138 Valid Repository Univer Brawijaya X1.7 0.831 0.000 0.138 Valid Repository Univer Brawijava X1.8 0.808 0.000 0.138 Valid Repository Univer X1.9 0.138 Valid Brawijaya 0.842 0.000 X1.10 0.658 0.138 Valid 0.000 Repository Univer Brawijaya X2.1 0.773 0.000 0.138 Valid Repository Univer Brawijaya X2.2 0.795 0.138 Valid 0.000 Repository Univer Brawijaya X2.3 Valid 0.728 0.000 0.138 Repository Univer X2.4 0.138 Valid 0.737 0.000 Brawijaya X2.5 0.744 0.000 0.138 Valid Repository Univer Brawijaya X2.6 0.791 0.000 0.138 Valid Repository Univer Brawijaya X2.7 0.768 0.000 0.138 Valid Repository Univers Brawijaya X2.8 0.745 0.000 0.138 Valid Repository Univer X2.9 0.796 0.000 0.138 Valid Brawijaya X2.10 0.767 0.000 0.138 Valid Repository Univer Brawijaya X2.11 0.763 0.000 0.138 Valid Repository Univer Brawijaya X5.1 0.664 0.000 0.138 Valid Repository Univer Brawijaya X5.2 0.705 0.138 Valid 0.000 Repository Univer X5.3 0.744 0.000 0.138 Valid Brawijaya X5.4 Valid 0.698 0.000 0.138 Repository Univer Brawijaya X5.5 0.705 0.000 0.138 Valid Brawijaya Repository Univer X5.6 Valid 0.704 0.000 0.138 Repository Univer Brawijaya X5.7 Valid 0.750 0.000 0.138 Repository Univer X5.8 Brawijaya 0.688 0.000 0.138 Valid 0.138 Valid Y1 0.752 0.000 Repository Univer Brawijaya Y2 0.831 0.000 0.138 Valid Brawijaya Repository Univer **Y3** 0.796 0.000 0.138 Valid Repository Univer Brawijaya Y4 0.800 0.000 0.138 Valid Repository Univer Y5 Brawijaya 0.138 0.662 0.000 ni Validitas Source: Processed Data 2021 Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya From Table 4.4, the value of sig. r of the question indicator is smaller than Repository Universitas Brawijaya Repository Universitas Brawijaya Repos 0.05 ($\alpha = 0.05$) and on every item, r count > r table, which means that each indicator variable is valid, so it can be concluded that the indicators can be used to Reposition measure the research variables. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi 4.3.1.2 Reliability Test awijava Repository Universitas Brawijaya Repository University Brawing Reliability test shows the level of stability, constancy and accuracy of a Repository Universitas Brawijaya

Reposi measuring instrument or test used to determine the extent to which the Repository Universitas Brawijaya Reposi measurement is relatively consistent when repeated measurements are made. This test is used to determine the extent to which a person's answers are consistent or Reposition stable over time. The reliability testing technique is to use the alpha reliability Repository Universitas Brawijaya Repository Universitas Brawijaya Repos coefficient value. The decision making criteria is if the value of the alpha reliability coefficient is greater than 0.6 then the variable is already reliable.

Repository Universitas Brawijaya Taber 5 itory Universitas Brawijaya Repository Universitas Brawvariable Reliability Test Iniversitas Brawijaya

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t02y	Universitas Bx2wijaya	Repository 0.960/ersitas BI	Reliable/a
to3y	Jniversitas Bxswijaya	Repository 6.856/ersitas BI	Reliable/a
to4y	Universitas Br y wijaya	Repository 0.852/ersitas BI	Reliable/a

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Source: Processed Data (2021)

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Repository From Table 4.5 it is known that the value of Cronbach's alpha for all Repository Universitas Brawijaya Repository Universitas Brawijaya Repos variables is greater than 0.6. From the provisions previously mentioned, all Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

Reposite 4.3.2 Classical Assumption of Regression Ository Universitas Brawijaya

Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UnThese classical assumptions must be tested to meet the use of multiple Repository University Brawing Repository University Brawing the linear regression. After performing multiple regression calculations using the Reposi SPSS Windows tool, a classical regression assumption test was conducted. The Repository Universitas Brawijaya Repository Universitas Brawijaya Repositest results are presented as follows: Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Hypothesis used: Brawijava

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Repository Universitas Brawijaya		s accepted, which means
Repository Universitas Brawijaya	Repository Universitas Brawijaya Repository Universitas Brawijaya	niversitas Brawijaya
Repository Universitas Brawijaya Tabel 4.6 for Universitas Brawijaya Repository Universitas Brawijaya Tabel 4.6 for Universitas Brawijaya Repository Universitas Brawijaya One-Sample Kolmogorov-Smirnov Test Brawijaya Repository Universitas Brawijaya Repository Univ	Repository Universitas Brawijaya Repository U	niversitas Brawijaya
Repository Universitas Brawijaya Tabel 4.6 for Universitas Brawijaya Repository Universitas Brawijaya Tabel 4.6 for Universitas Brawijaya Repository Universitas Brawijaya One-Sample Kolmogorov-Smirnov Test Brawijaya Repository Universitas Brawijaya Repository Univ	Repository The results of the normality test can be seen in Tabl	Riggraitas Brawijaya
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Repository Universitas Brawijaya	Repository Universitas Brawij Normality Test Result U	ni <u>versitas Brawijaya</u>
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Normal Parameters(a,b) Normal Parameters(a,b) Most Extreme Differences Positive Negative Negative Normal Parameters(a,b) Normal Parameters(a,b) Most Extreme Differences Positive Negative Negative Normal Normal Parameters(a,b) Normal Parameters(a,b) Most Extreme Differences Positive Negative Normal Norma	Kedoshory Univ	H CLVVIICIV CL
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Repository Iniversitas Brawijaya Repository Universitas Brawijaya	Repository Univ Differences Positive	13
Asymp. Sig. (2-tailed) a Test distribution is Normal. Repository Universitas Brawijaya	I (C) COSTOLY CITIV	073 rawijaya
a Test distribution is Normal. b Calculated from data. Source: Processed Data (2021) From the calculation results obtained the value of sig. of 0.113 can be seen to the calculation results obtained the value of sig. of 0.113 can be seen to the calculation of normality is met. Table 4.12) or greater than 0.05; then the condition of H0 is accepted, namely that the assumption of normality is met. A.3.2.2 Multicollinearity Test Multicollinearity test is done to obtain that there is no perfect linear relation or there is no relation between independent variables. The test is done by comparing the Repository Universitas Brawijaya Repository Universitas B	Keboshory Univ	1 a w 1 a v a
Repository Universitas Brawijaya	Danaaran Habi	rawijaya
From the calculation results obtained the value of sig. of 0.113 can be seen in Table 4.12) or greater than 0.05; then the condition of H0 is accepted, namely that the assumption of normality is met. 4.3.2.2 Multicollinearity Test Multicollinearity test is done to obtain that there is no perfect linear relation or there is no relation between independent variables. The test is done by comparing the Repository Universitas Brawijaya	Repository Universal Calculated from data laya Repository U	niversitas Brawijaya
that the assumption of normality is met. Repository Universitas Brawiaya that the assumption of normality is met. Repository Universitas Brawiaya	Repository Universitas Brawijaya Repository U	niversitas Brawijaya
that the assumption of normality is met. Repository Universitas Brawiaya	Repository UFrom the calculation results obtained the value of	f sig. of 0.113 can be seen
that the assumption of normality is met. Repository Universitas Brawijaya Repository Universitas Brawijaya Multicollinearity test is done to obtain that there is no perfect linear relation or there is no relation between independent variables. The test is done by comparing the Repository Universitas Brawijaya	Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya	niversitas Brawijaya
Repository Universitas Brawijaya	Reposi in Table 4.12) or greater than 0.05; then the condition	of H0 is accepted, namely
Repository Universitas Brawijaya	Repository Universitas Brawillay a merepository Universitate Promitive as Repository University of the Promitive Repository University Office Re	niversitas Brawijaya
Repository Universitas Brawijaya Repository Universitas Brawijaya Multicollinearity test is done to obtain that there is no perfect linear relation or there is no relation between independent variables. The test is done by comparing the Repository Universitas Brawijaya	Repository Universitas Brawijaya Repository Universitas Brawijaya	niversitas Brawijaya
Repository Multicollinearity test is done to obtain that there is no perfect linear relation or Repository Universitas Brawijaya		niversitas Brawijaya
Repository Multicollinearity test is done to obtain that there is no perfect linear relation or Repository Universitas Brawijaya	Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya	niversitas Brawijaya
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Repository Universitas Brawijaya	Reposithere is no relation between independent variables. The test	st is done by comparing the
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Repository This test is conducted to determine whether the residual values are normally

distributed or not. The test procedure is carried out using the Kolmogorov-

Repositsmirnov test, with the following conditions: Sitory Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi value of tolerance resulted from multiple regression calculations. If the value of Repository Universitas Brawijava Repository Universitas Brawijaya tolerance is ≤ 0.1 , then multicollinearity exists. The multicollinearity result is Repository Universitas Brawijaya Taber Repository Universitas BraMulticollinearity Test Result iversitas Brawijaya Collinearity Statistics S Brawijaya Repository Univers **Independent Variables** Tolerance -VIF s Brawijaya Repository Univers 0.401 X1 2.493 Repository Univers s Brawijaya 0.486 2.057 X2Repository Univers Brawijaya 0.724 1.381 X3 Repository Univers s Brawijaya 1.009 X4 0.991 Repository Universita: Brawijaya X5 0.699 Repository Univers Source: Processed Data (2021) Repository Universitas Brawijaya Repository Universitas Brawijaya According to Table 4.7, the following results of each independent variable: Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UTolerance for Relativism is 0.617 pository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

Repositor Tolerance for Age is 0.428 Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UTolerance for Knowledge is 0.422 pository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijaya Based on the result of the test, it is indicated that the overall value of Reposi tolerance is < 0.1, so it can be concluded that the multicollinearity does not occur Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi between the independent variables. Multicollinearity test can also be done by comparing VIF value (Variance Inflation Factor) with a value of 10. If VIF value is >

Repository Universitas Brawijaya Repository Universitas Brawijaya Repository VIF for Idealism is 1,780 Repository Universitas Brawijaya Repositor UVIF for Relativism is 1.621 Repository Universitas Brawijaya Repository UVIF for Age is 2.336 jaya Repository UVIF for Gender is 1.923 Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

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Reposition 10, then multicollinearity occurs. These are the test results of each independent Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U From the test results, it was found that the scatterplot display diagram Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi spreads and does not form a certain pattern, so there is no heteroscedasticity, so it can be concluded that the residuals have a homogeneous (constant) variance or in Repositother words there are no symptoms of heteroscedasticity. IVERSITAS Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

Reposi 4.3.3 Multiple Regression Analysis and Hypothesis Testing sites Brawijava

Repository University Repository University Repository This regression analysis was used to calculate the magnitude of the Reposi influence between the independent variables, namely Idealism (X1), Relativism Repository Universitas Brawijaya Repository Universitas Brawijaya (X2), Age (X3), Gender (X4), Knowledge (X5) on the dependent variable, namely Repository Universitas Brawijaya Repositore Orientation (Y). Repository Universitas Brawijaya

Repository Universitas Brawijaya The regression equation is used to determine the form of the relationship Repository Universitas Brawijaya Repository Universitas Brawijaya between the independent variable and the dependent variable. By using SPSS for

Windows ver 20.00 the regression model is obtained as shown in Table 4.8:

Repository Universitas Brawijaya Table 48 itory Universitas Brawijaya Repository Universitas Bramultiple Regression Analysis iversitas Brawijaya

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Repository Un	versitas endent	100 X 501 X X 1 3 50	ndardized 000 fficients	Standardized (as Coefficients	Brawi	laya
Repository Vari	able Sitas	B B	Std. Error	Beta	Brawi	Sig.
(Cons	stant)	4.626	0.969	oitory Universitas	4.777	0.000
Repository on	Versitas	0.110	0.031	0.222	3.538	0.000
Repository Ut	2	0.170	0.022	0.434	7.608	0.000
Repository Un	versitas	0.722	$0.222^{-0.0}$	Sitory 0.152 ersitas	3.245	0.001
Repository Up	versitas	-0.144	0.286	Sitory -0.020	-0.503	0.615
Repository Up	versitas	0.168	iya _{0.070} epo	sitory langersitas	2.409	0.017

Repository Universitas Brawijaya - Repository Universitas Brawijaya Repositor The regression equation obtained based on Table 4.8 is as follows:

Repositor
$$Y = 4,626 + 0,110 X_1 + 0,170 X_2 + 0,722 X_3 - 0,144 X_4 + 0,168 X_5$$
 Repository Universitas Brawijaya

Repository UFrom the equation, it can be interpreted as follows: versitas Brawijaya

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increase by 0.110 units if Idealism is more competitive and in accordance

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository With quality. So, if Idealism is more competitive and in accordance with Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Other variables are considered constant.

- The coefficient b2 is 0.170, meaning that Career Orientation will increase by 0.170 units for every additional unit of X2 (Relativism), So if there is more relativism, then Career Orientation will increase by 0.170 units assuming the other variables are considered constant.
- The coefficient b3 is 0.722, meaning that Career Orientation will increase by 0.722 units for each additional unit of X3 (Age), So if Age makes it easier, Career Orientation will increase by 0.722 units assuming the other variables are considered constant
- Repository Universitas Brawijava Repository Universitas Brawijava Repository The coefficient b4 is -0.144, meaning that the female gender has a higher Repository Career Orientation than the male gender.

 Career Orientation than the male gender.

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- The coefficient b5 is 0.168, meaning that Career Orientation will increase by 0.168 units for each additional unit of X5 (Knowledge), So if Knowledge is higher, then Career Orientation will increase by 0.168 units assuming other variables are considered constant.

In conclusion, all independent variables have a positive influence on career orientation both simultaneously and partially. Based on Table 4.8, among those five independent variables, the most dominant variable which influences the career orientation of the accounting students is age since it has the biggest value of beta standardized coefficient and t value.

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Repos 4.3.3.1 Determinant Coefficient (R2)

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya variable (Career Orientation) the value of R2 is used, the results of the coefficient Repository Universitas Brawijaya Repository Universitas Brawijaya Repositof determination can be seen in Table 4.9 pository Universitas Brawijaya epository Universitas Brawijaya Repository Universitas Brawijaya Table 4.9 Determinant Coefficient Universitas Brawijaya Repository Universitas Braw Repository Universitas Braw Universitas Brawijava Repository Universitas Brawlin Square Adjusted R Square sitas Brawijaya epository Universitas Brawijaya Repository Universitas Repository Universitas Brawijaya Repository Universitas Brawijaya 0.763 Repository Universitas 0.583 Repository Universitas Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UnThe coefficient of determination is used to calculate the magnitude of the influence or contribution of the independent variable to the dependent variable. Reposi From the analysis in Table 4.9, the adjusted R (coefficient of determination) is Repository Universitas Brawijaya Repository Universitas Brawijaya Repos 0.575. This means that 57.5% of the Career Orientation variables will be influenced by the independent variables, namely Idealism (X1), Relativism (X2), Age (X3), Gender (X4), Knowledge (X5). While the remaining 42.5% of the Repository Universitas Brawijaya Repository Universitas Brawijaya Repos Career Orientation variables will be influenced by other variables that are not Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi discussed in this study. Repository Universitas Brawijaya Repository In addition to the coefficient of determination, there is also a correlation Repository Universitas Brawijaya Repository Universitas Brawijaya Repositions coefficient that shows the magnitude of the relationship between the independent Repository Universitas Brawijava Repository Universitas Brawijava Variables, namely Idealism, Relativism, Age, Gender, Knowledge, on the Career Orientation variable, the R value (correlation coefficient) of 0.763, this correlation Repository Universitas Brawijaya Repository Universitas Brawijaya Repost value indicates that the relationship between the independent variables is Repository Universitas Brawijaya Repository Universitas Brawijava Idealism. (X1), Relativism (X2), Age (X3), Gender (X4), Knowledge (X5) with Career Orientation are included in the very strong category because they are Reposi between 0.8 +1 itas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit 4.3.3.2 Logistic Regression Test Results Pository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository The F test or model testing is used to determine whether the results of the Repository regression analysis are significant or not, in other words the model that is Repositions suspected to be appropriate or not. If the result is significant, then H0 is rejected Repository Universitas Brawijaya Repository Universitas Brawijaya Repost and H1 is accepted. Meanwhile, if the results are not significant, then H0 is Repository Universitas Brawijaya Repository Universitas Brawijaya accepted and H1 is rejected. It can also be said as follows: Reposi H0 is rejected if F count > F table Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repos H0 is accepted if F count < F table Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Logistic Regression Test Results Repository Universitas B Repos Repos

Repository Univer	Sum of Squares	Df	Mean Square	ersites Bi	Sig. ya
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Based on Table 4.10 the calculated F value is 73.723. While the F table $\alpha = 0.05$; db regression = 5: db residual = 264) is 2.248. Because F count > F Repository Universitas Brawijaya Repository Universitas Brawijaya table that is 73,723 > 2,248 or the value of Sig. F (0.000) < 0.05 then the regression analysis model is significant. This means that H0 is rejected and H1 is Reposition accepted so it can be concluded that the regression model obtained is good. Repository Universitas Brawijaya Repository Universitas Brawijaya

Reposi 4.3.3.3 Hypothesis Test

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Repository Universitas Brawijaya Hypothesis test is an important part of research, its main use is to answer Reposi the hypothesis made by the researcher. T test is used to determine whether each Repository Universitas Brawijaya Repository Universitas Brawijaya Repost independent variable partially has a significant effect on the dependent variable. It Repositor also be said if t count > t table or -t count < -t table then the result is Reposi significant and means H0 is rejected and H1 is accepted. Meanwhile, if t count < t Repository Universitas Brawijaya Repository Repositor Repository Repository Repository Repositor Repositor Repositor Repository Repository Repository Repository Repository Repository Repositor Repositor Repository Repositor Repositor Repositor Repository Repository Repositor Repository Repository Repositor Repository Repository Repositor Repository Repository Repository Repositor Repositor Repository Repository Repository Repositor Repositor Repository Repositor Repository

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Repository	Universitas Brawijaya	Repos	itory Univer-	sitas Brawijaya
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Repositable	or -t count > -t table then	the result is	s not significan	t and means H0 is
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Repositacce	pted and H1 is rejected. Jaya			sitas Brawijaya
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Repository	X2 iversitas7.608 wijaya	0.000 pos	itory1,969 ven	H ₂ Supported/A
Repository	X3 vers ita 3.245 wija ya	0.001	1,969 ver	H ₃ Supported
Repository	X4 -0.503 X5 2.400	0.615	1,969	H ₄ Unsupported
Repository	Oniversitas Brawijaya	repos	1,969	H ₅ Supported
	Universitas Brawijaya			sitas Brawijaya
	d on Table 4.11, the following			
	Universitas Brawijaya		V	sitas Brawijaya
Y 16	t test between X1 (Idealisn	· · · · · · · · · · · · · · · · · · ·		on) shows t count =
Repository	3,538. Meanwhile, t table (d	x = 0.05 : dh	residual = 264`	is 1.969. Because t
Repository	Universitas Brawijaya	Repos	itory Univer	sitas Brawijaya
	-count > t table that is 3,53			
9 /	Universitas Brawijaya		9	sitas Brawijaya
	effect of X1 (Idealism) on		,	ificant. This means
Repository	that H0 is rejected and H1	is accepte	d so that it car	be concluded that
		Repos	itory Univer	sitas Brawijaya
Repository				by Idealism or by
7 /	Universitas Brawijaya		**	sitas Brawijaya
1 /	increasing Idealism, Career			7 7
Repository	t test between X2 (Relativis	sm) and Y (Career Orientati	on) shows t count =
Repository	7.608. Meanwhile, t table (o	$\alpha = 0.05 \; ; \; db$	residual = 264)	is 1.969. Because t
	Universitas Brawijaya			
	count > t table that is 7.60		10"	
Repository	effect of X2 (Relativism) or	n Career Or	ientation is sign	ificant at 5% alpha.
Repository	This means that H0 is r	ejected so	it can be con-	cluded that Career
, ,	Universitas Brawijaya	,	The second secon	2 9
7	Orientation can be signific	F	4	, , ,
Repository	Relativism, Career Orientat	ion will inc	rease significant	sitas Brawijaya
many and a second	N N N N N N N N N N N N N N N N N N N	70004	Y - Y - Y - Y	V - State V -
	t test between X3 (Age) and			
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Meanwhile, t table ($\alpha = 0.05$; db residual = 264) is 1.969. Because t count

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository $\sqrt{}$ table that is 3,245 > 1,969 or sig. t (0.001) < = 0.05 then the effect of Repository Universitas Brawijaya Repository Universitas Brawijaya Repository X3 (Age) on Career Orientation is not significant at 5% alpha. This means Repository Universitas Brawijava Repository Universitas Brawii that H0 is rejected so that it can be concluded that Career Orientation can be significantly affected by Age or by increasing Age, Career Orientation Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uwill experience a significant increase sitory Universitas Brawijaya Repository University Brawing Age of the test between X4 (Gender) and Y (Career Orientation) shows t count = Repository 0.503. Meanwhile, t table ($\alpha = 0.05$; db residual = 264) is 1.969. Because t Repository Universitas Brawijaya Repository Universitas Brawijaya Count < t table that is 0.503 < 1.969 or sig. t (0.615) > = 0.05 then the effect of X4 (Gender) on Career Orientation is not significant at 5% alpha. This means that H0 is accepted so that it can be concluded that the gender Repository Universitas Brawijaya Repository Universitas Brawijaya Repository of men and women have almost the same or not significant career Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya t test between X5 (Knowledge) and Y (Career Orientation) shows t count Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U= 2,409. Meanwhile, t table ($\alpha = 0.05$; db residual = 264) is 1.969. Repository Universitas Brawijaya Repository Universitas Brawijaya Because t count > t table that is 2.409 > 1.969 or sig. t (0.000) < = 0.05then the effect of X5 (Knowledge) on Career Orientation is significant at Repository Universitas Brawijaya Repository Universitas Brawijaya Second 5% alpha. This means that H0 is rejected so that it can be concluded that Repository Universitas Brawijaya Repository Universitas Brawijaya Career Orientation can be significantly affected by Knowledge or by increasing Knowledge, Career Orientation will experience a high increase. Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor Reposi minded, it proves that the expectancy theory of how they try to fit in, improving Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repositheir mind to get positive effect on their career orientation. Repository Universitas Brawijaya Repositor 4.4.3 The Influence of Age (X₃) on Career Orientation (Y) Repositor Repository Age (X3) affected career orientation (Y). It has been proven from the result Repositor Repository Universitas Brawijaya Repositor Repository Universitas Brawijaya hypothesis (H3) with significance of 0.001 < 0.05. The regression coefficient is 0.722Repository and it indicates that age has a positive effect on career orientation. The reason why Repository Repositor Repository Repost age has an influence on student's career orientation is that age itself cannot be denied, Repository Universitas Brawijava Repository Universitas Brawijaya Repository are the most affected thing in decision making. It proves that the expectancy theory of Repository Reposi how the individual motivation arises when the student faced more experience. So, Repositor Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repos when students get older, gain more experience, their Career Orientation will be Repositor Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor Repository Repository Universitas Brawijaya Universitas Brawijaya Repositor Reposit 4.4.4 Gender (X₄) to Career Orientation (Y) itory Universitas Brawijaya Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Gender (X₄) affected career orientation (Y). It has been proven from the result Repositor hypothesis (H₄) not significance with 0.615 > 0.05. The regression coefficient is Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repos 0.144 and it indicates that gender has a unsupported effect on career orientation. The Repositor Repository Universitas Brawijaya Repository Universitas Brawijaya reason why gender has no influence on student's career orientation is because Repositor Repository Reposi nowadays career orientation regardless of gender. The expectancy theory that Repository Repositor Repository Universitas Brawijaya Repository Universitas Brawijaya motivation needed for achieving goals are both have a same motivation. Woman Repository Repository Universitas Brawijaya Repository Universitas Brawijaya can go to work and choose their career path. Men and woman can become auditor, Repositor Repositor Repositeducator accounting, and corporate accounting. Universitas Brawijaya Repositor Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Reposit 4.4.5 Knowledge Level (X₅) to Career Orientation (Y) wers it as Brawilava Repository Repository

Repository Universitas Brawijaya Repository Universitas Brawijaya Knowledge level (X₄) affected career orientation (Y). It has been proven from the result hypothesis (H₅) with significance of 0.000 < 0.05. The regression Repository Universitas Brawijaya Repository Universitas Brawijaya coefficient is 0.168 and it indicates that knowledge level has a positive effect on career orientation. The reason why knowledge level has an influence on student's Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi career orientation is because students believe that their knowledge level will be Repository Universitas Brawijaya Repos affected by what career they choose, they believe when they become accountant these kinds of indicators will affect their career acceptance. The expectancy Reposi theory of how the ability of a person affect their prosses to achieving goals it Repository Universitas Brawijaya Reposi proved in this study. Brawijava Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repos 4 years of become accounting student its more prepared for their career Repository Universitas Brawijaya Repository Universitas Brawijaya Reposition, while the 2 years student are more clueless its because their Repository Universitas Bray knowledge level alson different. A senior of 4 years of study have more high level Reposit of knowledge rather than the 2 years student. Sitory Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Un another hand, gender is not determining factor for student career orientation. Nowadays gender equality has been recognized everywhere. Female Reposi students can prepare their career orientation freely, so the motivation and the Repository Universitas Brawijaya Repository Universitas Brawijaya Repos interest of career orientation between male and female are equal. They all might motivates themselves differently to achieve their goals, but their career orientation Reposition I Iniversitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit 5.2 Research Limitation wijeva Repository Universitas Brawijaya Repository University Brawijaya Repository University Brawijaya There is a limitation existing in this research. This study using online questionnaire, not using paper because of the pandemic covid-19. So, the Repository Universitas Brawijaya Repository Universitas Brawijaya Repos originality answer cannot be known for sure. Thus, for the suggestion it is better Repository Universitas Brawijaya Repository Universitas Brawijaya used a student's ID or NIM for filling the questionnaire. This study employs on Reposition accounting students of Brawijaya University batch of 2016, 2017, and 2018 who Repository Universitas Brawijaya Repository Universitas Brawijaya Reposition are already took or taking auditing courses. The student who didn't pass or not yet Repository Universitas Brawijaya Repository Universitas Brawijaya took it can't participate on this study. Another limitation of this study is that the results of this study reflect case studies only. So, the conclusions of this study may Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi not necessarily be generalized to other student populations. In addition, in this Repository Universitas Brawijaya Repository Universitas Brawijaya study to examine ethical actions only seen from individual moral characteristics Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposited Suggestion for Future Research Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Based on the study above, there are suggestions can be put forward which are expected to be useful for the company and for other parties. The suggestions Repositgiven include: sitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor 1. It is expected that the university can control the value of students age, dominant influence in influencing Career Repository Universitas Brawijaya Repository Universitate age has a Repository Unientation, students are expected to get many kinds of new insight of the Repository Universitas Brawijaya Repository Universitas Brawijava Repository Career, get prepared to learn about career orientation even before their Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Usenior years. Repository Universitas Brawijaya Repositor 2. Given that the independent variables in this study are very important in Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Linfluencing Career Orientation, it is hoped that the results of this study can Repository Universitas Brawijaya Repository Universitas Brawijaya be used as a reference for further researchers to develop this research by Repository Uconsidering other variables which are other variables outside the variables Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uthat have been included in this study. sitory Universitas Brawijaya Repository Universitas Brawijaya

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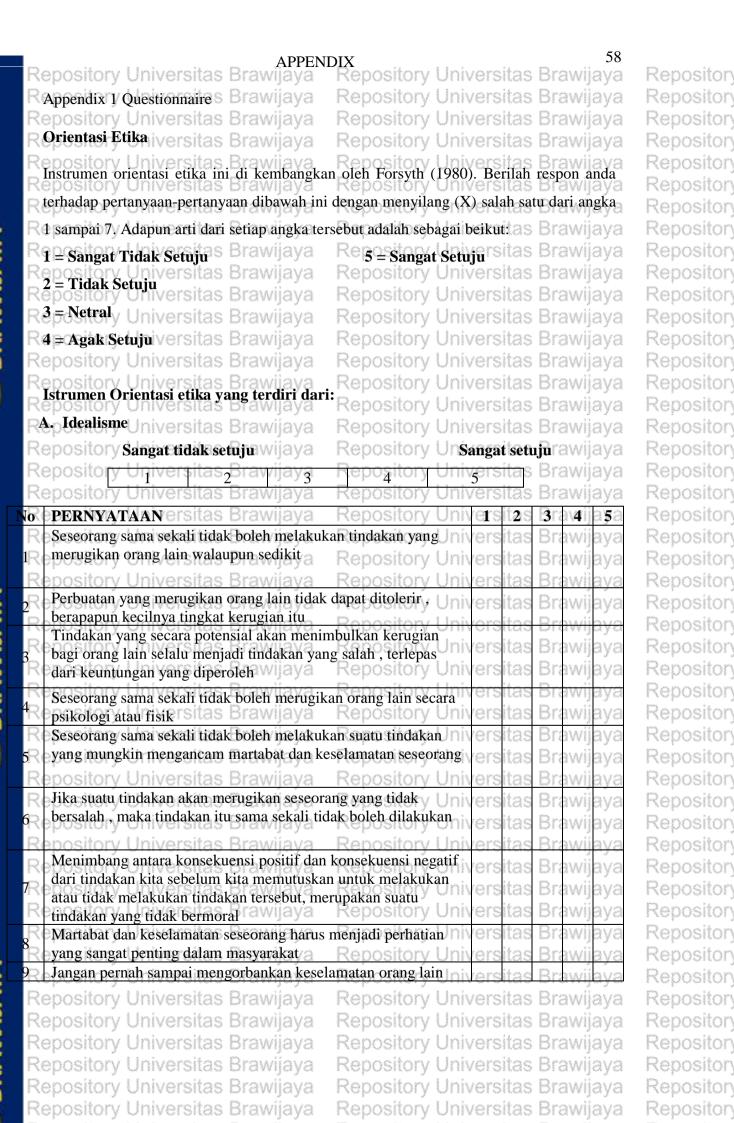
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b.Sukses mempertahankan diri melawan semua tuntutan dan melanjutkan Repository Universebut Wijaya Repository Universitas Brawijaya Repository Unc.Mencapai penyelesaian secara perdata dengan SEC dan kemudian Repository Universitas Brawijaya Repository Und.Dituduh melakukan kolusi dengan Price Waterhouse Coopers 12. Mana perusahaan dibawah ini, yang diaudit oleh KAP yang dimaksud dalam Repository (Repository pertanyaan no 9, yang melakukan perikatan untuk pelaporan keuangan Repository Uyang curang? Brawijaya Repository Universitas Brawijaya Repository Una. Exxon Mobil awijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

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Panasitani Univarsitas Brawijaya Brawijava

X1.1

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	1.00	2	.7	.7	.7
	2.00	11	4.1	4.1	4.8
	3.00	39	14.4	14.4	19.3
	4.00	106	39.3	39.3	58.5
	5.00	112	41.5	41.5	100.0
	Total	270	100.0	100.0	

X1.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	11	4.1	4.1	4.1
	3.00	54	20.0	20.0	24.1
	4.00	116	43.0	43.0	67.0
	5.00	89	33.0	33.0	100.0
	Total	270	100.0	100.0	

X1.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.4	.4	.4
	2.00	12	4.4	4.4	4.8
	3.00	29	10.7	10.7	15.6
	4.00	119	44.1	44.1	59.6
	5.00	109	40.4	40.4	100.0
	Total	270	100.0	100.0	

X1.4

			7		
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	3	1.1	1.1	1.1
	2.00	14	5.2	5.2	6.3
	3.00	65	24.1	24.1	30.4
	4.00	114	42.2	42.2	72.6
	5.00	74	27.4	27.4	100.0
	Total	270	100.0	100.0	

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X1.5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	3	1.1	1.1	1.1
	2.00	18	6.7	6.7	7.8
	3.00	62	23.0	23.0	30.7
	4.00	116	43.0	43.0	73.7
	5.00	71	26.3	26.3	100.0
	Total	270	100.0	100.0	

X1.6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	4	1.5	1.5	1.5
	2.00	11	4.1	4.1	5.6
	3.00	48	17.8	17.8	23.3
	4.00	111	41.1	41.1	64.4
	5.00	96	35.6	35.6	100.0
	Total	270	100.0	100.0	

X1.7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	.7	.7	.7
	2.00	17	6.3	6.3	7.0
	3.00	40	14.8	14.8	21.9
	4.00	103	38.1	38.1	60.0
	5.00	108	40.0	40.0	100.0
	Total	270	100.0	100.0	

X1.8

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	3	1.1	1.1	1.1
	2.00	21	7.8	7.8	8.9
	3.00	72	26.7	26.7	35.6
	4.00	88	32.6	32.6	68.1
	5.00	86	31.9	31.9	100.0
	Total	270	100.0	100.0	

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X1.9

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	.7	.7	.7
	2.00	17	6.3	6.3	7.0
	3.00	44	16.3	16.3	23.3
	4.00	107	39.6	39.6	63.0
	5.00	100	37.0	37.0	100.0
	Total	270	100.0	100.0	

X1.10

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	.7	.7	.7
	2.00	16	5.9	5.9	6.7
	3.00	26	9.6	9.6	16.3
	4.00	77	28.5	28.5	44.8
	5.00	149	55.2	55.2	100.0
	Total	270	100.0	100.0	

X2.1

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1			_			Cumulative
L			Frequency	Percent	Valid Percent	Percent
ı	Valid	1.00	2	.7	.7	.7
ı		2.00	15	5.6	5.6	6.3
ı		3.00	11	4.1	4.1	10.4
ı		4.00	72	26.7	26.7	37.0
ı		5.00	170	63.0	63.0	100.0
l		Total	270	100.0	100.0	

X2.2

			Frequency	Percent	Valid Percent	Cumulative Percent
٧	'alid	1.00	1	.4	.4	.4
		2.00	17	6.3	6.3	6.7
		3.00	10	3.7	3.7	10.4
		4.00	78	28.9	28.9	39.3
		5.00	164	60.7	60.7	100.0
		Total	270	100.0	100.0	

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X2.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.4	.4	.4
	2.00	14	5.2	5.2	5.6
	3.00	27	10.0	10.0	15.6
	4.00	105	38.9	38.9	54.4
	5.00	123	45.6	45.6	100.0
	Total	270	100.0	100.0	

X2.4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.4	.4	.4
	2.00	14	5.2	5.2	5.6
	3.00	27	10.0	10.0	15.6
	4.00	96	35.6	35.6	51.1
	5.00	132	48.9	48.9	100.0
	Total	270	100.0	100.0	

X2.5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	.7	.7	.7
	2.00	12	4.4	4.4	5.2
	3.00	29	10.7	10.7	15.9
	4.00	104	38.5	38.5	54.4
	5.00	123	45.6	45.6	100.0
	Total	270	100.0	100.0	

X2.6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	3	1.1	1.1	1.1
	2.00	12	4.4	4.4	5.6
	3.00	29	10.7	10.7	16.3
	4.00	100	37.0	37.0	53.3
	5.00	126	46.7	46.7	100.0
	Total	270	100.0	100.0	

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		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	.7	.7	.7
	2.00	16	5.9	5.9	6.7
	3.00	32	11.9	11.9	18.5
	4.00	81	30.0	30.0	48.5
	5.00	139	51.5	51.5	100.0
	Total	270	100.0	100.0	

X2.8

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	.7	.7	.7
	2.00	14	5.2	5.2	5.9
	3.00	56	20.7	20.7	26.7
	4.00	106	39.3	39.3	65.9
	5.00	92	34.1	34.1	100.0
	Total	270	100.0	100.0	

X2.9

		_			Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	1.00	5	1.9	1.9	1.9
	2.00	11	4.1	4.1	5.9
	3.00	48	17.8	17.8	23.7
	4.00	117	43.3	43.3	67.0
	5.00	89	33.0	33.0	100.0
	Total	270	100.0	100.0	

X2.10

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	6	2.2	2.2	2.2
	2.00	9	3.3	3.3	5.6
	3.00	38	14.1	14.1	19.6
	4.00	108	40.0	40.0	59.6
	5.00	109	40.4	40.4	100.0
	Total	270	100.0	100.0	

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X2.11

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	6	2.2	2.2	2.2
	2.00	10	3.7	3.7	5.9
	3.00	35	13.0	13.0	18.9
	4.00	128	47.4	47.4	66.3
	5.00	91	33.7	33.7	100.0
	Total	270	100.0	100.0	

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X4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	156	57.8	57.8	57.8
	1.00	114	42.2	42.2	100.0
	Total	270	100.0	100.0	

X5.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	39	14.4	14.4	14.4
	1.00	231	85.6	85.6	100.0
	Total	270	100.0	100.0	

X5.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	63	23.3	23.3	23.3
	1.00	207	76.7	76.7	100.0
	Total	270	100.0	100.0	

X5.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	55	20.4	20.4	20.4
	1.00	215	79.6	79.6	100.0
	Total	270	100.0	100.0	

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		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	62	23.0	23.0	23.0
	1.00	208	77.0	77.0	100.0
	Total	270	100.0	100.0	

X5.5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	62	23.0	23.0	23.0
	1.00	208	77.0	77.0	100.0
	Total	270	100.0	100.0	

X5.6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	76	28.1	28.1	28.1
	1.00	194	71.9	71.9	100.0
	Total	270	100.0	100.0	

X5.7

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	.00	80	29.6	29.6	29.6
	1.00	190	70.4	70.4	100.0
	Total	270	100.0	100.0	

X5.8

			Frequency	Percent	Valid Percent	Cumulative Percent
-	Valid	.00	102	37.8	37.8	37.8
-		1.00	168	62.2	62.2	100.0
Į		Total	270	100.0	100.0	

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		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	13	4.8	4.8	4.8
	3.00	47	17.4	17.4	22.2
	4.00	99	36.7	36.7	58.9
	5.00	111	41.1	41.1	100.0
	Total	270	100.0	100.0	

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Y2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	.7	.7	.7
	2.00	13	4.8	4.8	5.6
	3.00	44	16.3	16.3	21.9
	4.00	94	34.8	34.8	56.7
	5.00	117	43.3	43.3	100.0
	Total	270	100.0	100.0	

Y3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	3	1.1	1.1	1.1
	2.00	8	3.0	3.0	4.1
	3.00	30	11.1	11.1	15.2
	4.00	88	32.6	32.6	47.8
	5.00	141	52.2	52.2	100.0
	Total	270	100.0	100.0	

Y4

ı			1		I	
						Cumulative
			Frequency	Percent	Valid Percent	Percent
	Valid	1.00	3	1.1	1.1	1.1
		2.00	8	3.0	3.0	4.1
		3.00	28	10.4	10.4	14.4
		4.00	92	34.1	34.1	48.5
		5.00	139	51.5	51.5	100.0
		Total	270	100.0	100.0	

Y5

			Frequency	Percent	Valid Percent	Cumulative Percent
V	/alid	2.00	10	3.7	3.7	3.7
		3.00	59	21.9	21.9	25.6
		4.00	99	36.7	36.7	62.2
		5.00	102	37.8	37.8	100.0
L		Total	270	100.0	100.0	

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Correlations

Reposit		Correlations	
			X1
Reposit	X1.1	Pearson Correlation	.786**
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
Reposit	X1.2	Pearson Correlation	.756**
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
-	X1.3	Pearson Correlation	.811**
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
Reposit	X1.4	Pearson Correlation	.775**
Reposit		Sig. (2-tailed)	.000
Reposit	· · · -	N	270
Reposit	X1.5	Pearson Correlation	.796**
		Sig. (2-tailed)	.000
Reposit	V4 0	N O o mare la tita a	270
Reposit	X1.6	Pearson Correlation	.840**
Reposit		Sig. (2-tailed)	.000
Reposit	X1.7	N Pearson Correlation	270
Reposit	X1.7		.831**
		Sig. (2-tailed) N	.000
Reposit	X1.8	Pearson Correlation	.808**
Reposit	X1.0	Sig. (2-tailed)	.000
Reposit		N	270
Reposit	X1.9	Pearson Correlation	.842**
Reposit	7(1.0	Sig. (2-tailed)	.000
Reposit		N	270
	X1.10	Pearson Correlation	.658**
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
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**. Correlation is significant at the 0.01 level

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Case Processing Summary

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	Excluded	0	.0
	Total	270	100.0

a. Listwise deletion based on all variables in the procedure.

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Reposit		Correlations	
Reposit			X2
Reposit	X2.1	Pearson Correlation	.773
		Sig. (2-tailed)	.000
Reposit		N	270
Reposit	X2.2	Pearson Correlation	.795
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
Reposit	X2.3	Pearson Correlation	.728
Reposit		Sig. (2-tailed)	.000
	X2.4	N Pearson Correlation	270
Reposit	X2.4		.737
Reposit		Sig. (2-tailed) N	.000 270
Reposit	X2.5	Pearson Correlation	.744
Reposit	\\Z.5	Sig. (2-tailed)	.000
Reposit		N	270
Reposit	X2.6	Pearson Correlation	.791
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
	X2.7	Pearson Correlation	.768
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
Reposit	X2.8	Pearson Correlation	.745
Reposit		Sig. (2-tailed)	.000
Reposit	1/0.0	N	270
Reposit	X2.9	Pearson Correlation	.796
Reposit		Sig. (2-tailed) N	.000
	X2.10	Pearson Correlation	270
Reposit	Λ2.10	Sig. (2-tailed)	.767
Reposit		N	.000 270
Reposit	X2.11	Pearson Correlation	.763
Reposit	, ^£.11	Sig. (2-tailed)	.000
Reposit		N	270
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**. Correlation is significant at the 0.01 level

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Case Processing Summary

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Cases	Valid	270	100.0
	Excluded	0	.0
	Total	270	100.0

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Correlations

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Reposit			X5
Reposit	X5.1	Pearson Correlation	.664*
7.		Sig. (2-tailed)	.000
Reposit		N	270
Reposit	X5.2	Pearson Correlation	.705*
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
Reposit	X5.3	Pearson Correlation	.744*
7		Sig. (2-tailed)	.000
Reposit		N	270
Reposit	X5.4	Pearson Correlation	.698*
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
	X5.5	Pearson Correlation	.705*
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
Reposit	X5.6	Pearson Correlation	.704*
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
	X5.7	Pearson Correlation	.750**
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
Reposit	X5.8	Pearson Correlation	.688*
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
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**. Correlation is significant at the 0.01 level

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Case Processing Summary

		N	%
Cases	Valid	270	100.0
	Excluded	0	.0
	Total	270	100.0

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a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

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Correlations

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Reposit			Υ
	Y1	Pearson Correlation	.752**
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
Reposit	Y2	Pearson Correlation	.831**
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
	Y3	Pearson Correlation	.796**
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
Reposit	Y4	Pearson Correlation	.800**
Reposit		Sig. (2-tailed)	.000
Reposit		N	270
	Y5	Pearson Correlation	.662**
Reposit		Sig. (2-tailed)	.000
Reposit		N	270

**. Correlation is significant at the 0.01 level

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Case Processing Summary

		N	%
Cases	Valid	270	100.0
	Excluded	0	.0
	Total	270	100.0

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a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

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Model Summarvb

			<u> </u>		
			Adjusted	Std. Error of	Durbin-
Model	R	R Square	R Square	the Estimate	Watson
1	.763 ^a	.583	.575	2.30764	1.900

a. Predictors: (Constant), X5, X4, X3, X2, X1

b. Dependent Variable: Y

Coefficientsa

		Collinearity	/ Statistics
Model		Tolerance	VIF
1	X1	.401	2.493
	X2	.486	2.057
	X3	.724	1.381
	X4	.991	1.009
	X5	.699	1.431

a. Dependent Variable: Y

Normal Parametersa,b

Kolmogorov-Smirnov Z

Asymp. Sig. (2-tailed)

Most Extreme

Differences

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One-Sample Kolmogorov-Smirnov Test

Std. Deviation

Mean

Absolute

Positive

Negative

b. Calculated from data.

a. Test distribution is Normal.

Coefficients

	Unstand Coeffi		Standardized Coefficients		
Model	В	Std. Error	Beta	t	Sig.
1 (Constant)	4.153	.573		7.251	.000
X1	073	.018	037	985	.387
X2	004	.013	022	267	.790
Х3	.110	.132	.057	.838	.403
X4	.019	.169	.007	.114	.909
X5	.047	.041	.080	1.149	.252

a. Dependent Variable: Absres

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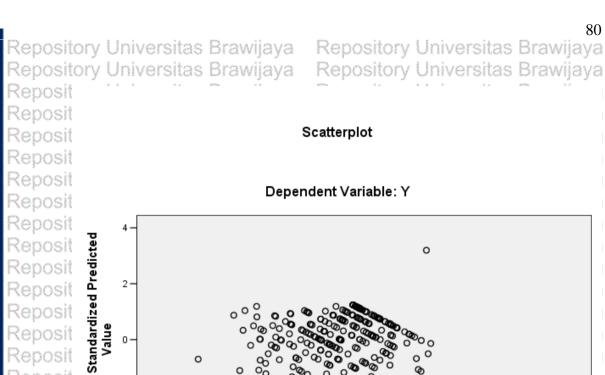
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Descriptive Statistics

	Mean	Std. Deviation	N
Υ	21.0667	3.53884	270
X1	40.5667	7.14021	270
X2	46.5889	9.04211	270
Х3	4.3185	.74327	270
X4	.4222	.49483	270
X5	6.0037	2.41817	270

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Corrolations

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Reposit			Υ	X1	X2	X3	X4	X5	
Reposit	Pearson Correlation	Υ	1.000	.666	.707	.494	.039	.471	
Reposit		X1	.666	1.000	.708	.505	.081	.541	
Reposit		X2	.707	.708	1.000	.444	.054	.430	
Reposit		Х3	.494	.505	.444	1.000	.078	.336	1
		X4	.039	.081	.054	.078	1.000	.052	
Reposit		X5	.471	.541	.430	.336	.052	1.000	ľ
Reposit	Sig. (1-tailed)	Υ	.	.000	.000	.000	.261	.000)
Reposit		X1	.000		.000	.000	.091	.000)
Reposit		X2	.000	.000		.000	.189	.000	
Reposit		Х3	.000	.000	.000		.102	.000	l,
Reposit		X4	.261	.091	.189	.102		.200	
		X5	.000	.000	.000	.000	.200		
Reposit	N	Υ	270	270	270	270	270	270	
Reposit		X1	270	270	270	270	270	270)
Reposit		X2	270	270	270	270	270	270	1
Reposit		Х3	270	270	270	270	270	270	
Reposit		X4	270	270	270	270	270	270	
		X5	270	270	270	270	270	270	
Reposit-					,	713/55 OF BUT 150	TTIJWJW	· wpvw	J

Variables Entered/Removed

Model	Variables Entered	Variables Removed	Method
1	X5, X4, X3, X2, X1	٠	Enter

a. All requested variables entered.

b. Dependent Variable: Y

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Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin- Watson
1	.763 ^a	.583	.575	2.30764	1.900

a. Predictors: (Constant), X5, X4, X3, X2, X1

b. Dependent Variable: Y

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$ANOVA^b$

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1962.944	5	392.589	73.723	.000 ^a
	Residual	1405.856	264	5.325		
	Total	3368.800	269			

a. Predictors: (Constant), X5, X4, X3, X2, X1

b. Dependent Variable: Y

Coefficients

	Unstand Coeffi		Standardized Coefficients		
Model	В	Std. Error	Beta	t	Sig.
1 (Constant)	4.626	.969		4.777	.000
X1	.110	.031	.222	3.538	.000
X2	.170	.022	.434	7.608	.000
Х3	.722	.222	.152	3.245	.001
X4	144	.286	020	503	.615
X5	.168	.070	.115	2.409	.017

a. Dependent Variable: Y

Reposit	a. Dependent Var	iable: Y
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