

## DAFTAR PUSTAKA

- Abrams, Jay B. 2010. *Quantitative Business Valuation: A Mathematical Approach for Today's Professional: Second Edition*. John Wiley & Sons, Inc.
- Acemoglu, Daron dan James A. Robinson. 2012. *Why Nations Fail: The Origins of Inequality*. Harvard University Press.
- Adit Agus Prasetyo. 2010. "Analisis faktor-faktor yang mempengaruhi tingkat Kemiskinan (studi kasus 35 Kabupaten/Kota di Jawa Tengah Tahun 2003-2007)". Fakultas Ekonomi Universitas Diponegoro, Semarang.
- Akai, Nobuo dan Sakata, Masayo 2005, *Fiscal Decentralization, Commitment and Regional Inequality: Evidence from State-level Cross-sectional Data for the United States*, CIRJE Discussion Paper F315
- Akmal, Y. 2006. *Analisis Faktor-faktor yang Mempengaruhi Produktivitas Tenaga Kerja Industri Kecil Kerupuk Di Kota Bukittinggi*.
- Armstrong, J. Scott. 2001. *Principles of Forecasting: A Handbook for Researchers and Practitioners*. Springer Science & Business Media, Inc.
- Aswan. 2017. *analisis ketimpangan wilayah di provinsi sulawesi selatan tahun 2002-2016*.
- Badan Pusat Statistik. *Indonesia dalam angka; Berbagi Edisi*. Indonesia.
- Bajar dan Rajeev. 2015. *The Impact of Infrastructure Provisioning on Inequality: Evidence from India*. Working Paper 337.
- Baldwin, R.E., Forslid, R. 2000. *The core-periphery model and endogenous growth: stabilizing and destabilizing integration*. *Economica* 67, 307–324.
- Barzelay, M. 1991. *Managing Local Development, Lesson from Spain*. *Policy Sciences*, 24, 271.
- Bonet, J. 2006. *Fiscal Decentralization And Regional Income Disparities: Evidence from the Colombian experience*, *Annals of Regional Science* 40: 661-676.
- Brata A.G. 2002. *Pembangunan manusia dan kinerja ekonomi regional di Indonesia*. *Jurnal ekonomi pembangunan, Kajian ekonomi Negara berkembang*. 1:13-122.
- Calderon , C dan Luis Serven. 2004. *The Effects of Infrastructure Development on Growth and Income Distribution*. 270, Central Bank of Chile
- Chatterjee, Santanu and Turnovsky, Stephen J., *Infrastructure and Inequality* (June 30, 2012).
- Chatterjee, Santanu and Turnovsky, Stephen J., *Infrastructure and Inequality* (June 30, 2012). Available at SSRN: (<http://ssrn.com/abstract=1100163>) or (<http://dx.doi.org/10.2139/ssrn.1100163>)

- Citra, Ramayani. 2012. Analisis Produktifitas Tenaga Kerja dan Pertumbuhan Ekonomi Indonesia. *Jurnal Kajian Ekonomi*. Vol 1 no 1, April 2012.
- Dollar, D. 2007. Poverty, Inequality and Social Disparities During China's Economic Reform. *World Bank Policy Research Working Paper*, 4253.
- Edwin. 1998. Analisis Sikap Pemukim terhadap Prasarana Umum di Daerahnya (Tesis). Program Pascasarjana Institut Pertanian Bogor, Bogor.
- Emsina, A, Austra. 2014. Labour Productivity, Economic Growth and Global Competitiveness in Post-crisis Period. *Economics and Management* 19 (3), 233-240 .
- Fadel, Muhammad. 2004. Reinventing Government (Pengalaman Dari Daerah). PT. Elex Media Komputindo. Jakarta.
- Forbes (1986). Geografi Keterbelakangan (Sebuah Survei Kritis). Jakarta : LP3ES.
- Gujarati, Damodar, Dawn C. Porter. *Dasar-dasar Ekonomterika*. Terj. Eugenia. Mardanugraha, dkk. 2010: Jakarta.
- Gunasekera, K., Anderson, W., Lakshmanan, T.R. 2008. Highway-induced development: evidence from Sri Lanka. *World Dev.* 36(11), 2371– 2389.
- Gustav, Ranis. 2004. Human Development and Economic Growth. Yale University Economic Growth Center Discussion Paper No. 887.
- Halim, Abdul dan Jamal Abdul Nasir. 2006. Kajian tentang Keuangan Daerah Pemerintah Kota Malang. *Jurnal Manajemen Usahawan*. Hal 42. Nomor 06 Th XXXV Juni 2006. Lembaga Management FE-UI. Jakarta.
- Handayani. (2011). Faktor-faktor yang Mempengaruhi Struktur Modal Pada Perusahaan Publik Sektor Manufaktur. *Jurnal Bisnis dan Akuntansi*. Vol.13, No. 1, April 2011, Hlm. 39-56.
- Hasibuan. M, (1990), Manajemen Sumber Daya Manusia, PT. Gunung Agung, Jakarta.
- Hirschman, A. O. (1958). *The Strategy of Economics Development* (Vol. 10). University of Texas: Yale University Press.
- Hirschman, A.O., 1958. *The Strategy of Economic Development* (New Haven, Yale University Press).
- Hoogerwerf, Ilmu Pemerintahan, Cetakan Pertama, Jakarta, ERLANGGA,1983.
- Hoogerwerf, Ilmu Pemerintahan, Cetakan Pertama, Jakarta, ERLANGGA,1983.

- Ibrahim, Anis (2008), "Legislasi dan Demokrasi: Interaksi dan Konfigurasi Politik Hukum Dalam Pembentukan Hukum di Daerah." Malang: In-Trans Publishing.
- Imam Ghozali dan Fuad. 2008. Structural Equation Modeling. Semarang: Badan Penerbit Universitas Diponegoro.
- Iqbal, Muhammad. 2017. analisis pengaruh infrastruktur terhadap ketimpangan pembangunan ekonomi wilayah di provinsi aceh (Tesis). Program Pascasarjana Institut Pertanian Bogor, Bogor.
- Jhingan M.L. 2010; Ekonomi Pembangunan dan Perencanaan, Raja Grafindo Persada Jakarta. Jakarta.
- Jhingan, M.L, 2010. Ekonomi Perencanaan Pembangunan. Rajawali Pers. Jakarta.
- Karmeli, Elly dan Fatimah, Siti . Journal of Indonesian Applied Economics Vol. 2 No. 2 Oktober 2008, 164-173.
- Kim,Sukko. 2008. Spatial Inequality and Economic Development: Theories, Facts, and Policies. WorkingPaper No. 16.The International Bank for Reconstruction and Development / The World Bank On behalf of the Commission on Growth and Development
- Kim,Sukko. 2008. Spatial Inequality and Economic Development: Theories, Facts, and Policies. WorkingPaper No. 16.The International Bank for Reconstruction and Development / The World Bank On behalf of the Commission on Growth and Development.
- Kuncoro, Mudrajad. 2006. Adakah Perubahan Konsentrasi Spasial Industri Manufaktur Di Indonesia, 1976-2001. Artikel yang disajikan pada International Conference on "Location of Economic Activity, Regional Development and the Global Economy", University of Le Havre, Le Havre, Perancis.
- Kuncoro, Mudrajad.. Adakah Perubahan Konsentrasi Spasial Industri Manufaktur Di Indonesia, 1976-2001?. Artikel yang disajikan pada International Conference on "Location of Economic Activity, Regional Development and the Global Economy", University of Le Havre, Le Havre, Perancis,
- Kuznets, simon. 1955. economic growth and income inequality. The american economic review, volume xlv march, 1955 number one.
- Lessmann, C. 2006. Fiscal Decentralization and Regional Disparity: A Panel Data Approach for OECD Countries. Ifo Working Paper No. 25
- Lessmann, C. 2006. Fiscal Decentralization and Regional Disparity: A Panel Data Approach for OECD Countries. Ifo Working Paper No. 2

- Lessmann, Christian. 2006. Fiscal Decentralization and Regional Disparity: A Panel Data Approach for OECD Countries. Ifo Working Paper No. 25.
- Macmillan Dictionary of Modern economics. Plagrave Macmillan; 4th Revised edition edition.
- Maddick Henry, 1963, Democracy, Decentralization, BPFE, Jogjakarta
- Mahesha, D., Shivalingappa, B. N. (2011). Regional Disparities of Human Resource Development in South India. E-International Scientific Research Journal, 3(4). hal. 299-306.
- Mahesha, Dr.D., Shivalingappa, Dr. B.N. 2011. Regional Disparities of Human Resource Development in South India. E-International Scientific Research Journal, 3(4).
- Mankiw N G. 2003. Makroekonomi. Erlangga, Jakarta
- Mankiw, N. Gregory. 2007. Makro Ekonomi, Edisi ke-6. Jakarta: Erlangga.
- Maqin A. 2011. Pengaruh Kondisi Infrastruktur terhadap Pertumbuhan Ekonomi di Jawa Barat. Trikonomika Volume 10, No. 1, Juni 2011, Hal. 10–18.
- Matsuyama, Kiminori. 1992. Agricultural Productivity, Comparative Advantage, and Economic Growth. Journal of Economic Theory, Vol 58, Issue 2, 317-334
- McKinnon, R. 1995. Intergovernmental Competition In Europe With And Without A Common Currency. Journal of Policy Modelling 17, 463-478.
- Myrdal, G. 1957. Economic Theory And Underdeveloped Regions. Duckworth, London
- Olobatuyi, Moses E. 2006. A User's Guide to Path Analysis. Lanham, Maryland: University Press of America Inc.
- Poddar, Tulika, Chotia, Varun, NVM Rao, Dr.. 2014. An Empirical Study Analyzing The Relationship Between Human Development and Economic Growth: Evidences from Six Major Economies. International Journal of Social Economics (Emerald Publications).Review. Vol. 45 No. 1: 1-28
- Prud'homme, Remy. (1995). The dangers of decentralization. The World Bank Research Observer, 10(2), 201-220.
- Qian, Y., Weingast, B.R. 1997. Federalism as a Commitment to Preserving Market Incentives. Journal of Economics Perspectives 11(4), 83-92.
- Razak, Rahman, Abd. 2009. Esensi Pembangunan Ekonomi Daerah. Nala Cipta Litera, Makassar.
- Rochana, Siti Herni. 2013. Kesenjangan ekonomi antar wilayah pada era otonomi daerah di Indonesia. Karya Tulis Otonomi Daerah. APKASI (Asosiasi Pemerintah Kabupaten Seluruh Indonesia)

- Rodden, Jonathan A., Gunnar S. Eskeland, and Jennie Litvack. 2003. *Fiscal Decentralization and the Challenge of Hard Budget Constraints*. Cambridge: The MIT Press.
- Romer, P. M. 1986. Increasing Returns And Long-Run Growth. *Journal of Political Economy* 94, 1002-1037.
- Rosenstein-Rodan, Paul. 1943. Problems of Industrialization of Eastern and Southeastern Europe. *Economic Journal* 53(210-211) June-September: 202-211.
- Rostow, W.W. 1960. *The Stages of Economic Growth: A Non-Communist Manifesto* Cambridge University Press, Cambridge.
- Rustiadi E, Saefulhakim S, Panuju D. R. 2009. *Perencanaan dan Pengembangan Wilayah*. Crestpent Press dan Yayasan Obor Indonesia. Jakarta.
- Rustiadi, Ernan, dkk. 2009. *Perencanaan dan Pengembangan Wilayah*. Jakarta : Crestpent Press.
- Rutherford, D. *Routledge Dictionary of economic* Routledge (November 20,1995).
- Sahoo, S. and K.K. Saxena, 1999. Infrastructure And Economic Development: Some Empirical Evidence, *The Indian Economic Journal*, vol. 47, No. 2, pp. 54-66.
- Salamah, Lilik. *Lingkaran Krisis Ekonomi Indonesia, Masyarakat, Kebudayaan dan Politik*, Th XIV, No 2, April 2001, 65-76.
- Salomo, R. 2007. *Peranan Perdagangan Internasional Sebagai salah satu sumber pertumbuhan ekonomi indonesia*. Modul. Departemen Perdagangan RI dan Program Pascasarjana Ilmu Ekonomi Universitas Indonesia, Jakarta.
- Sepulveda dan J.M Vazque. 2010 *The Consequences of Fiscal Decentralization of Poverty and income Equality*.
- Setiadi, Elen. 2006, *Pengaruh Pembangunan Infrastruktur Dasar Terhadap Pertumbuhan Ekonomi Regional Indonesia (8 Propinsi di Sumatera)*, Jakarta. FE UI.
- Shah, Anwar. 2006. *A Practitioner's Guide to Intergovernmental Fiscal Transfers*. World Bank Policy Research Working Paper 4039.
- Shihe Fu, 2005. *Smart Cafe Cities: Testing Human Capital Externalities in the Boston Metropolitan Area*. Boston College Working Papers in Economics 609, Boston College Department of Economics.

- Shirley, C., Winston, C. 2004. Firm inventory behavior and the returns from highway infrastructure investments. *J. Urban Econ.* 55, 398–415
- Sibrani M H. 2002. Kontribusi Infrastruktur terhadap Pertumbuhan Ekonomi Indonesia (26 Provinsi di Indonesia Tahun 1983-1997). Tesis Magister Sains. Program Pascasarjana, Universitas Indonesia, Jakarta.
- Simanjuntak, Robert. Kebijakan Pungutan Daerah di Era Otonomi, makalah disampaikan dalam seminar Globalization, Decentralization, and Internal Barriers to Trade.
- Sisk, Timothy D. 2002. Demokrasi di Tingkat Lokal: Buku Panduan Internasional IDEA Mengenai Keterlibatan, Keterwakilan, Pengelolaan Konflik dan Pemerintahan. Jakarta: Seri 4, Internasional IDEA.
- Sjafrizal, 2008. Ekonomi Regional, Teori dan Aplikasi. Baduose Media, Cetakan Pertama. Padang.
- Solow, Robert M. (1956). "A Contribution to the Theory of Economic growth". *Quarterly Journal of Economics (Oxford Journals)*, pp 65 -94.
- Solow, Robert M. 1956. A. Contribution to the Theory of economic Growth
- Kuznets, S. 1955. Economic Growth and Income Inequality. *American Economic Review*. Vol. 45 No. 1: 1-28.
- Stiglitz Joseph E. 2000. More Instruments And Broader Goals: Moving Toward the Post-Washington Consensus. *WIDER Annual Lecture 2*.
- Stokes, Houston H. 1997. Specifying and Diagnostically Testing Econometric Models: Second Edition. Greenwood Publishing Group, Inc.
- Sugiyono. 2007. Metodologi Penelitian Bisnis. PT. Gramedia, Jakarta.
- Sukirno S. 1985. Ekonomi Pembangunan: Proses, Masalah, dan Dasar Kebijaksanaan. Jakarta (ID): FEUI.
- Sukirno, Sadono .2013. Pengantar Teori Makroekonomi. Jakarta: PT. Raja Grafindo Persada
- Sukirno, Sadono. 2010. Makroekonomi. Teori Pengantar. Edisi Ketiga. PT. Raja Grafindo Persada. Jakarta.
- Sukwika, T. (2018). Peran Pembangunan Infrastruktur terhadap Ketimpangan Ekonomi Antarwilayah di Indonesia. *Jurnal Wilayah dan Lingkungan*, 115-130.
- Sumarsono, S. 2009. Ekonomi Sumber Daya Manusia Teori dan Kebijakan Publik. Yogyakarta : Graha Ilmu.
- Sumarsono, Sony (2003), Ekonomi Manajemen Sumber Daya Manusia dan Ketenagakerjaan, Graha Ilmu Yogyakarta.

- Suryana, 2000, *Ekonomi Pembangunan: Problematika dan Pendekatan*, Jakarta: Salemba Empat.
- Sutawijaya. Adrian 2010. "Pengaruh Ekspor Dan Investasi Terhadap Pertumbuhan Ekonomi Indonesia Tahun 1980-2006". *Jurnal Organisasi Dan Manajemen*, Vol.6, No.1.
- Tambunan, Tulus. (2003). *Pengembangan Ekonomi Daerah dalam Era Otonomi Daerah: Peluang, Tantangan, Strategi, dan Kiat Bisnis*.
- Tanzi, V. 1995. *Fiscal Federalism and Decentralization: A Review of Some Efficiency and Macroeconomic Aspect*. Annual World Bank Comprence on Development Economic World Bank. Washington. D.C
- Tarigan, Robinson. 2005. *Ekonomi Regional. Teori dan Aplikasi*. Bumi Aksara. Jakarta.
- Tarigan, Robinson. 2005. *Ekonomi Regional. Teori dan Aplikasi*. Bumi Aksara. Jakarta.
- Thiessen, Ulriect. 2003. *Fiscal Decentralization and Economic Growth in High Income OECD Countries*. *Fiscal Studuies* Vol 24 No.3. pp
- Tjokroamidjojo, Bintoro. 1993. *Teori Strategi Pembngunan Nasional*. Jakarta : Gunung Agung
- Todaro MP, Smith SC. 2006. *Pembangunan Ekonomi*. Edisi kesembilan. Jilid ke-1. Harris M, Puji AL, penerjemah; Devri B, Suryadi S, Wibi H, editor. Jakarta (ID): Penerbit Erlangga. Terjemahan dari: *Economic Development*. Ninth edition.
- Todaro, M. P. dan S. C. Smith. 2006. *Pembangunan Ekonomi*. Jilid 2. disi Kesembilan. Jakarta: Erlangga.
- Tselios dkk (2012). *Income Inequality, Decentralization, and Regional Development in Western Europe*. Working Papers Series in Economics and Social Sciences 2011/16. Imdea Institute of Social Sciences
- Verbeek, Marno. 2008. *A Guide to Modern Econometrics: Third Edition*. Chicester: John Wiley & Sons, Ltd.
- Wajdi F. 2011. *Analisis Ketimpangan Pembangunan Provinsi Sulawesi Selatan*. Tesis. Institut Pertanian Bogor.
- World Bank. 1994. *World Development Report: Infrastructure for Development*. Oxford University Press, New York.
- Yeniwati. 2013. *Ketimpangan Ekonomi Antar Provinsi Di Sumatera*. *Jurnal Kajian Ekonomi*, Juli 2013, Vol. II, No.03.

Zheng & Tatsuaki Kuroda. 2013. "The Role of Public Infrastructure in China's Regional Inequality and Growth: A Simultaneous Equations Approach". *The Developing Economies*, Institute of Developing Economies, vol. 51(1), pages 79-109, 03.



L  
A  
M  
P  
I  
R  
A  
N

## Lampiran 1

### Data Regresi Sebelum Otonomi Daerah

X1	X2	X3	Y1	Y2
24.693	0.18	24.0733	2.71	0.023
24.851	0.174	26.7943	2.71	0.003
25.009	0.151	24.4598	0.48	0.003
25.044	0.159	24.4131	8.59	0.003
25.142	0.177	26.4727	9.06	0.188
25.367	0.186	26.1885	8.15	0.17
23.191	0.196	26.1535	5.49	0.156
25.711	0.227	25.7432	4.98	0.155
25.846	0.231	25.298	4.19	0.143
25.995	0.231	26.4403	1.31	0.003
26.049	0.244	24.1701	1.31	0.004
26.094	0.251	26.3606	1.13	0.004
26.266	0.257	26.9882	2.47	0.02
26.32	0.236	26.9882	-0.16	0.004
25.871	0.229	27.8913	-9.26	0.003
26.25	0.229	25.2687	-4.19	0.004
26.319	0.207	44.8933	-8.19	0.069
25.669	0.211	25.4814	4.06	0.018
25.68	0.228	24.8559	4.06	0.003
26.005	0.235	26.611	6.31	0.001
26.108	0.236	27.3958	8.73	0.004
26.206	0.311	27.3256	11.28	0.341
26.341	0.336	26.6613	9.59	0.319
26.487	0.355	27.5404	8.3	0.295
26.545	0.385	27.4385	7.62	0.284
26.674	0.385	26.5404	7.35	0.263
26.869	0.385	28.031	9.47	0.006
27.021	0.417	26.9272	9.47	0.007
27.142	0.417	28.1639	9.33	0.007
27.236	0.432	27.1444	9.01	0.057
27.373	0.367	27.1444	5.7	0.006
26.575	0.356	27.7277	-10.9	0.005
26.969	0.37	27.6122	2.59	0.006
27.121	0.392	47.6505	1.87	0.128
24.919	0.201	23.9955	4.26	0.015
25.114	0.198	25.3171	4.26	0.002

24.398	0.19	24.8201	5.03	0.002
24.439	0.198	24.552	5.23	0.001
24.683	0.231	25.5621	6.58	0.195
24.862	0.261	25.7102	7.22	0.18
24.964	0.349	26.8458	7.03	0.162
25.088	0.366	25.7821	6.67	0.165
25.842	0.366	25.4595	6.67	0.164
25.898	0.366	23.4896	7.45	0.004
25.833	0.408	26.768	7.45	0.004
25.692	0.408	27.2975	9.37	0.004
25.842	0.427	25.0978	7.87	0.022
25.898	0.286	25.0978	5.14	0.004
25.833	0.322	26.5428	-6.79	0.003
26.182	0.312	27.0721	1.59	0.004
26.405	0.326	47.4913	2.42	0.074
24.734	0.077	25.2783	-4.22	0.024
24.905	0.078	25.9412	-4.22	0.002
24.629	0.084	26.2647	12.8	0.001
24.702	0.085	27.2416	11.68	0.002
24.962	0.103	27.878	3.95	0.177
25.467	0.113	27.903	5.22	0.163
25.785	0.113	29.3926	-1.93	0.15
26.057	0.123	28.8114	0.51	0.152
26.45	0.123	26.1613	9.82	0.156
26.532	0.123	27.5917	4.19	0.003
26.605	0.135	28.6125	4.19	0.004
26.347	0.135	29.0919	4.66	0.004
26.45	0.141	28.1405	5.87	0.02
26.532	0.145	28.1405	5.02	0.005
26.605	0.14	29.2254	-5.39	0.004
27.028	0.14	29.8261	0.39	0.006
27.179	0.253	49.3357	-1.75	0.083
24.365	0.086	23.4757	6.98	0.03
24.477	0.083	24.3669	6.98	0.002
23.996	0.098	23.5636	7.38	0.003
23.977	0.097	26.4961	7.35	0.003
24.154	0.1	26.454	10.87	0.123
24.335	0.115	26.6732	10.99	0.116
24.599	0.113	27.153	9.15	0.106
24.869	0.128	27.6882	4.48	0.105

25.002	0.126	24.8341	9.29	0.122
25.156	0.126	26.3556	8.17	0.003
25.247	0.138	27.5515	8.17	0.002
25.461	0.142	27.3268	8.23	0.002
26.605	0.148	27.169	7.95	0.012
25.614	0.138	27.169	4.15	0.002
25.562	0.141	27.9883	-6.95	0.002
25.844	0.154	28.7302	2.58	0.002
25.996	0.178	48.2748	2.66	0.045
25.026	0.089	22.9948	5.29	0.035
25.219	0.095	24.3154	5.29	0.005
24.958	0.087	23.1476	4.64	0.005
24.975	0.087	25.1301	6.78	0.005
25.057	0.09	24.3297	6.16	0.275
25.236	0.105	25.082	7.86	0.255
25.555	0.105	25.0978	0.31	0.225
25.684	0.109	23.7289	5.17	0.221
25.763	0.114	24.4368	9.29	0.212
25.902	0.114	24.7751	7.27	0.005
25.975	0.118	25.5232	7.27	0.005
25.975	0.137	28.9198	8.95	0.005
26.276	0.139	27.8874	8.03	0.037
26.276	0.143	27.8874	5.08	0.005
26.407	0.137	27.5063	-6.81	0.004
26.534	0.137	25.5224	3.18	0.005
26.523	0.107	46.2464	12.82	0.086
23.938	0.178	23.0557	7.7	0.03
24.102	0.156	24.4591	7.7	0.001
23.811	0.161	23.9324	10.71	0.002
23.835	0.174	25.8381	7.57	0.001
24.006	0.199	26.5111	10.9	0.1
24.102	0.197	27.149	7.76	0.089
24.42	0.203	27.5159	7.78	0.082
24.604	0.228	26.7782	8.21	0.098
24.732	0.235	25.7667	7.32	0.094
24.835	0.235	26.9555	6.83	0.002
24.934	0.267	27.9023	6.83	0.002
25.126	0.29	27.7856	8.16	0.002
25.291	0.302	27.7856	5.72	0.007
25.352	0.267	27.7856	3.07	0.002

25.404	1.067	22.1096	-6.27	0.001
25.6	1.067	27.1385	2.81	0.002
25.674	1.067	48.6256	-8.92	0.035
24.742	0.13	24.8275	7.36	0.048
24.819	0.155	23.9304	7.36	0.005
25.27	0.164	24.9675	9.91	0.007
25.319	0.172	26.574	9.59	0.007
25.45	0.181	27.3744	7.56	0.195
25.626	0.195	26.8048	8.23	0.178
25.72	0.211	28.2028	7.82	0.162
25.811	0.218	27.0422	4.77	0.157
25.958	0.22	25.9963	11.02	0.204
25.342	0.22	27.4732	7.13	0.004
25.541	0.236	25.9576	7.13	0.004
25.722	0.312	26.9984	10.42	0.004
25.839	0.32	26.9984	6.13	0.034
25.844	0.32	26.9984	3.07	0.003
25.838	0.32	27.2637	-6.95	0.002
26.128	0.32	25.711	2.46	0.004
26.288	0.38	46.6808	3.34	0.073
26.329	0.354	27.1667	6.12	0.026
26.479	0.353	27.5774	6.12	0.009
26.716	0.353	26.1118	6.58	0.006
26.822	0.381	29.0331	3.93	0.008
26.914	0.397	29.43	8.06	0.559
27.079	0.455	29.953	8.18	0.518
27.261	0.484	30.9391	9.45	0.485
27.411	0.579	30.2346	7.08	0.482
27.546	0.579	29.6949	7.23	0.495
27.738	0.579	30.0891	7.23	0.011
27.913	0.626	29.8148	7.04	0.012
28.094	0.635	30.5931	7.9	0.012
28.13	0.656	29.6799	9.21	0.202
28.105	0.496	31.2533	4.87	0.002
28.539	0.536	29.725	-17.77	0.007
27.704	0.512	28.2118	2.3	0.01
26.466	0.494	25.8438	8.35	0.036
26.595	0.492	26.1355	8.35	0.013
26.745	0.495	26.1943	6.06	0.013
26.82	0.525	27.0976	5.88	0.011

26.877	0.551	27.345	6.35	0.464
27.004	0.615	27.4185	6.46	0.429
27.134	0.641	29.3741	7	0.4
27.278	0.666	28.9215	7.16	0.391
27.45	0.687	28.0413	7.44	0.43
27.658	0.72	28.6492	7.44	0.009
27.761	0.728	29.2117	6.96	0.009
27.912	0.629	29.3356	7.6	0.009
28.037	0.632	28.8169	7.3	0.153
28.004	0.654	29.3827	3.03	0.008
27.18	0.641	28.5765	-11.74	0.006
27.51	0.66	27.4129	3.47	0.014
27.709	0.69	49.9349	1.85	0.16
24.842	0.719	24.2442	1.42	0.035
24.994	0.854	24.2442	1.42	0.004
25.198	1.823	24.4163	7.76	0.003
25.158	1.934	22.563	4.08	0.004
25.256	1.949	25.9696	6	0.146
25.276	2.153	24.583	6.27	0.133
25.394	3.182	26.7642	4.57	0.125
25.619	3.415	26.5353	5.19	0.118
25.721	3.448	25.4846	6.94	0.135
25.919	3.448	26.1196	6.94	0.003
26.005	4.457	26.6264	8.11	0.003
26.125	4.457	24.4021	8.09	0.003
26.086	4.941	24.9574	7.74	0.015
26.089	1.268	26.1858	3.51	0.003
25.616	1.268	23.4959	-11.18	0.002
25.922	1.268	24.2613	0.99	0.003
26.19	1.268	47.3497	2.96	0.057
26.477	0.375	22.6103	5.51	0.008
26.613	0.384	26.7551	5.51	0.004
26.835	0.424	26.5288	6.15	0.005
26.962	0.439	27.0665	4.87	0.004
27.055	0.515	27.669	6.63	0.554
27.17	0.525	28.654	7.46	0.521
27.332	0.562	28.5167	8.01	0.492
27.474	0.612	28.9941	7.09	0.475
27.591	0.62	28.7078	7.03	0.46
27.766	0.62	28.9598	7.03	0.01

27.906	0.668	28.9591	7.27	0.011
28.026	0.668	29.296	8.19	0.011
28.157	0.69	28.5072	8.26	0.175
28.256	0.69	30.091	5.02	0.01
27.391	0.078	28.9878	-16.12	0.007
27.603	0.078	28.0751	1.83	0.01
27.891	0.078	49.6823	1.82	0.221
24.635	1.178	23.1734	8.56	0.038
24.786	1.153	23.2745	8.56	0.003
24.303	0.96	24.3156	7.47	0.004
24.349	1.081	25.3512	8.49	0.003
25.278	0.948	25.2543	8.22	0.181
25.447	1.117	26.4549	8.77	0.168
25.701	1.117	28.5326	8.86	0.159
25.361	1.155	28.1764	8.29	0.153
25.266	1.332	27.044	8.7	0.134
25.33	1.332	26.9771	8.7	0.003
25.539	1.395	27.5175	7.51	0.004
25.917	1.395	27.3604	7.93	0.004
25.948	1.014	26.9543	8.16	0.015
26	1.014	27.4693	5.81	0.003
25.84	1.069	27.4129	-4.04	0.003
26.539	1.172	27.6261	0.67	0.003
26.812	1.172	48.2408	0.98	0.066
24.479	0.216	22.3454	3.2	0.048
24.572	0.217	24.5425	3.2	0.006
24.782	0.191	24.2164	6.09	0.006
24.924	0.191	23.0534	3.14	0.006
24.07	0.204	25.2543	6.35	0.117
24.25	0.212	25.7618	8.91	0.108
24.616	0.227	28.5326	8.92	0.103
24.845	0.274	28.1764	7.42	0.101
24.882	0.274	27.044	8.54	0.151
25.004	0.274	26.9771	8.54	0.003
25.094	0.295	26.8236	7.27	0.003
25.259	0.295	26.6671	8.03	0.003
25.416	0.295	26.9543	8.11	0.019
25.62	0.295	26.5883	5.26	0.002
25.639	0.295	27.1824	-3.07	0.002
25.957	0.295	23.4246	3.13	0.002

24.633	0.283	22.0158	3.77	0.05
24.934	0.234	21.1287	3.77	0.006
25.228	0.287	23.2222	5.32	0.006
25.211	0.287	24.1739	3.86	0.006
24.136	0.286	25.2543	4.04	0.115
24.375	0.294	25.7618	5.56	0.105
24.655	0.316	28.5326	6.05	0.097
24.949	0.32	28.1764	5.72	0.096
24.898	0.324	27.044	7.73	0.149
25.004	0.324	26.9771	7.73	0.003
25.094	0.337	26.8236	8.55	0.002
25.434	0.337	26.6671	8.86	0.002
25.584	0.337	26.9543	8.22	0.018
25.652	0.337	27.4918	5.62	0.002
25.609	0.337	27.2002	-2.73	0.001
25.985	0.355	24.9442	2.73	0.002
25.934	0.358	47.5469	0.79	0.043
24.616	0.034	24.0313	7	0.025
24.795	0.038	23.9023	7	0.003
24.625	0.039	24.5474	14.79	0.002
24.445	0.045	26.9004	9.22	0.002
25.106	0.047	27.3377	16.42	0.179
25.269	0.052	26.7683	4.71	0.162
25.508	0.055	28.2151	7.1	0.152
25.666	0.063	28.5152	6.61	0.152
25.122	0.064	25.9544	7.07	0.151
25.217	0.067	27.0152	7.07	0.003
25.443	0.075	27.0535	7.54	0.004
25.615	0.078	27.6808	9.5	0.004
25.685	0.084	27.0277	10.75	0.019
25.8	0.085	28.9727	7.53	0.003
25.813	0.085	26.7561	-4.71	0.003
26.262	0.072	26.1286	2.71	0.004
26.322	0.072	47.7768	-5.58	0.068
24.6	0.028	24.6825	6.31	0.033
24.733	0.031	26.8381	6.31	0.003
23.313	0.05	26.5027	10	0.003
24.142	0.049	26.8575	7.27	0.003
24.77	0.051	23.9448	8.54	0.129
24.945	0.05	25.6269	4.7	0.117



25.233	0.051	28.7781	7.47	0.108
25.491	0.034	27.8365	9.25	0.109
25.678	0.048	26.0846	9.79	0.101
25.895	0.052	28.1772	9.79	0.002
25.973	0.049	27.9473	7.92	0.003
26.073	0.058	28.2505	9.03	0.003
26.172	0.046	25.6663	11.85	0.008
26.217	0.052	29.0473	6.29	0.003
25.944	0.059	29.8386	-6.92	0.002
26.291	0.06	28.9012	1.32	0.003
26.402	0.067	48.6706	-4.27	0.052
24.472	0.113	20.3794	2.88	0.017
24.623	0.129	24.252	2.88	0.002
24.399	0.152	24.0226	2.91	0.001
24.275	0.16	24.2335	8.63	0.001
25.083	0.147	25.9074	8.4	0.161
25.253	0.173	26.0792	7.13	0.151
25.445	0.167	25.3753	7.13	0.138
25.585	0.18	25.9823	6.51	0.137
25.81	0.187	25.1776	10.93	0.134
26.033	0.187	21.7529	10.93	0.003
26.129	0.206	26.4353	8.91	0.003
25.884	0.206	25.9973	9.11	0.003
26.064	0.214	23.6782	9.95	0.015
25.962	0.162	28.1546	4.69	0.003
26.064	0.162	27.1857	-5.53	0.002
26.383	0.162	25.8065	2.58	0.003
26.559	0.05	47.1586	2.19	0.066
24.699	0.016	22.4336	0.75	0.068
24.824	0.017	25.3686	0.75	0.006
24.453	0.015	24.5196	0.8	0.007
24.699	0.015	25.182	-0.07	0.006
25.083	0.019	27.0175	-0.11	0.223
25.332	0.023	26.2997	2.55	0.211
25.675	0.022	25.8829	6.75	0.193
25.877	0.025	27.0652	6.45	0.198
26.035	0.026	25.5273	3.4	0.12
26.047	0.026	27.7327	3.4	0.003
26.231	0.029	26.5795	7.34	0.005
26.309	0.032	29.294	4.01	0.005

26.394	0.033	28.4045	8.29	0.012
26.444	0.039	29.0897	4.45	0.006
26.579	0.042	28.2275	-0.76	0.005
27.077	0.042	27.6419	4.71	0.003
27.129	0.025	47.3027	0.26	0.086
24.881	0.205	21.7065	3.42	0.033
24.919	0.202	23.472	3.42	0.004
24.029	0.235	25.7542	3.61	0.004
24.512	0.239	25.4063	5.53	0.003
25.303	0.264	25.0249	7.1	0.129
25.426	0.263	26.0892	5.85	0.118
25.549	0.271	25.6931	9.64	0.111
25.745	0.276	26.6794	9.23	0.107
25.869	0.285	25.1053	8.89	0.129
25.256	0.285	26.3415	7.53	0.003
25.289	0.311	26.9359	7.53	0.003
25.374	0.346	27.6912	8.41	0.003
25.515	0.357	25.0124	9.25	0.014
25.574	0.24	26.3502	5.38	0.002
25.626	0.24	27.7554	-2.37	0.002
25.873	0.24	24.6707	5.76	0.003
25.916	0.118	47.6591	4.7	0.051
24.235	0.099	20.8972	4.89	0.038
24.251	0.1	20.1506	4.89	0.003
23.5	0.094	22.7207	6.84	0.003
24.127	0.075	26.3317	7.15	0.003
24.72	0.098	25.4176	8.31	0.104
24.935	0.122	24.6346	9.94	0.097
25.24	0.129	26.7789	8.49	0.088
25.397	0.164	26.8367	9.34	0.088
25.566	0.14	24.9129	8.5	0.11
25.771	0.14	25.5314	7.39	0.002
25.843	0.15	21.5562	7.39	0.002
25.943	0.15	27.8295	8.1	0.002
26.071	0.154	23.0358	8.33	0.01
26.064	0.154	27.3101	4.71	0.002
25.591	0.154	27.1701	-3.96	0.001
25.917	0.154	26.7775	2.8	0.002
25.969	0.154	42.2794	-3.13	0.046
23.961	0.285	24.7749	7.9	0.035

24.12	0.298	23.5763	7.9	0.006
25.953	0.282	24.5873	6.08	0.006
25.941	0.296	25.4281	3.61	0.006
24.845	0.408	25.5808	10	0.229
25.105	0.353	25.4598	6.48	0.21
25.392	0.36	27.0286	6.74	0.191
25.538	0.371	26.5034	9.96	0.189
25.564	0.383	23.4959	7.54	0.217
25.771	0.383	27.2445	7.67	0.005
25.843	0.401	26.0694	7.67	0.004
26.007	0.436	26.6542	8.02	0.004
26.216	0.444	21.7529	8.31	0.039
26.379	0.057	27.5971	4.3	0.004
26.294	0.057	30.0441	-5.33	0.003
26.541	0.057	27.2695	2.83	0.004
26.732	0.057	46.7927	0.28	0.087
25.282	0.131	21.5785	3.93	0.03
25.662	0.131	21.9292	3.93	0.003
24.381	0.118	23.4974	9.43	0.003
25.563	0.121	23.0283	5.37	0.003
24.01	0.134	22.2476	9.01	0.099
23.94	0.141	24.6486	10.53	0.091
24.461	0.145	25.5675	13.02	0.082
24.716	0.163	24.6745	13.81	0.084
24.763	0.163	25.9597	4.83	0.1
25.011	0.163	24.8439	6.57	0.002
25.058	0.174	25.6308	6.57	0.002
25.188	0.174	25.6308	7.14	0.002
25.333	0.179	28.5342	6.01	0.008
25.425	0.164	28.2628	5.32	0.002
25.489	0.182	25.2352	-5.76	0.001
25.818	0.18	26.9458	2.55	0.002
25.871	0.18	46.354	-0.26	0.037
24.391	0.055	21.4808	4.34	0.024
24.573	0.054	22.4851	4.34	0.002
24.62	0.053	23.4902	11.48	0.002
24.775	0.063	24.3876	12.18	0.001
24.251	0.068	25.1185	8.98	0.132
24.573	0.065	26.7645	6.62	0.124
24.931	0.066	27.6325	9.54	0.112

25.054	0.084	28.4612	6.99	0.112
25.175	0.09	21.6396	4.35	0.114
25.297	0.09	27.4271	4.35	0.003
25.368	1.026	27.338	6.52	0.002
25.42	0.115	28.4876	5.49	0.002
25.486	0.12	31.5623	7.14	0.011
25.592	0.066	27.6893	3.51	0.002
25.554	0.066	24.5188	-5.93	0.002
25.749	0.066	23.719	-24.3	0.002
26.01	0.066	48.0613	6.2	0.026
24.8	0.012	24.7381	3.24	0.012
24.936	0.012	23.0966	3.24	0.001
25.137	0.015	22.6604	5.96	0.004
25.135	0.019	22.6604	3.34	0.001
24.853	0.019	25.1185	8.89	0.124
25.054	0.012	26.7645	10.4	0.123
25.473	0.02	27.6325	7.33	0.127
25.594	0.024	28.4612	11.54	0.133
25.819	0.024	21.6396	10.26	0.11
25.91	0.024	27.4271	10.26	0.002
26.02	0.02	27.338	7.53	0.004
26.275	0.029	28.4876	19.98	0.004
26.4	0.03	28.1681	13.87	0.01
26.393	0.038	28.1681	7.42	0.003
26.677	0.038	27.8769	12.72	0.003
26.856	0.038	29.7415	3.48	0.004
26.971	0.038	48.0613	-5.52	0.077

### Data Regresi Setelah Otonomi Daerah

X1	X2	X3	Y1	Y2
24.666	0.207	1192.9	-10.73	0.043
27.696	0.436	64.4	3.98	0.054
26.873	0.337	7.5	3.66	0.023
28.096	0.254	5706.4	-0.14	0.033
26.416	0.177	1055.5	6.65	0.022
27.237	0.026	625.6	2.47	0.025
29.237	0.107	72.3	4.15	0.005
26.84	0.38	625.6	3.59	0.032
28.523	0.455	2179.3	3.16	0.126
28.291	0.69	7846.6	3.59	0.262
26.796	1.268	105.9	4.26	0.009
28.604	0.07	16403.7	3.75	0.214
27.383	1.179	540.2	3.53	0.017
26.204	0.345	565.5	7.32	0.019
26.594	0.358	1080.9	4.78	0.057
26.708	0.075	10.1	2.69	0.021
26.647	0.067	164.3	2.95	0.022
26.861	0.05	188.4	4.15	0.018
28.229	0.025	3419.1	4.73	0.012
26.516	0.118	533.2	2.13	0.007
26.157	0.17	1068.3	5.1	0.017
27.157	0.057	3229.6	5.23	0.098
26.082	0.192	300.5	5.01	0.008
26.385	0.066	68	-0.03	0.008
27.457	0.045	3137.5	8.89	0.035
29.493	0.213	1.2	20.07	0.011
27.603	0.454	2275.5	4.56	0.015
26.841	0.339	289.8	4.69	0.008
28.1	0.254	1474.3	2.66	0.01
26.365	0.171	447.4	5.86	0.008
27.356	0.026	72.3	3.08	0.01
26.046	0.107	1680.6	4.73	0.004
26.872	0.38	12.1	5.62	0.012
28.443	0.514	1462.9	3.76	0.032
28.291	0.69	5001.7	3.55	0.049
26.837	1.321	43.4	4.5	0.005
28.508	0.07	1673.6	3.8	0.04

27.252	1.179	28.8	3.03	0.006
26.472	0.345	0.4	3.51	0.008
26.4	0.358	15.1	4.93	0.016
26.725	0.075	23.7	4.55	0.008
26.47	0.067	2084.5	5.3	0.006
26.996	0.05	586.7	3.8	0.006
28.07	0.025	149.4	1.74	0.004
26.713	0.118	127.8	3.33	0.004
26.326	0.17	1.7	5.62	0.006
27.046	0.057	141.4	4.08	0.021
26.346	0.191	3181.9	6.66	0.005
26.455	0.078	68	2.87	0.005
28.294	0.045	154.2	5.15	0.007
29.119	0.213	98.9	5.52	0.044
29.433	0.459	868.5	4.81	0.073
28.776	0.536	289.8	5.26	0.03
29.311	0.259	770.7	2.45	0.034
28.319	0.185	107.4	5	0.021
28.826	0.026	443.8	3.68	0.035
27.587	0.114	538.9	5.37	0.015
28.696	0.38	81.9	5.76	0.031
30.111	0.518	4008.9	4.67	0.123
30.158	0.69	1947.2	4.98	0.253
28.214	1.321	23	4.58	0.009
30.273	0.07	1078.3	4.78	0.207
28.544	1.179	706.5	3.58	0.017
28.312	0.345	5.8	3.9	0.022
26.783	0.358	122.3	4.59	0.06
26.751	0.072	485.5	3.12	0.026
26.744	0.076	752.3	4.91	0.021
27.056	0.05	516	4.37	0.022
28.496	0.026	346.4	1.86	0.011
26.696	0.118	142.3	3.19	0.008
26.39	0.17	217.7	6.21	0.019
27.485	0.057	167.1	5.42	0.103
29.219	0.195	71	7.57	0.017
29.542	0.078	2.9	4.31	0.015
28.334	0.045	995	-0.28	0.038
25.989	0.316	254.5	-9.63	0.043
29.449	0.463	3400.7	5.74	0.071

28.816	0.329	712.3	5.47	0.03
29.307	0.242	2873.2	2.93	0.033
28.368	0.218	2035.5	5.38	0.021
28.943	0.214	744.4	4.63	0.034
27.394	0.114	1370.9	5.38	0.015
28.723	0.357	169.1	5.07	0.031
29.028	0.605	5892.9	4.77	0.121
28.69	0.685	1856.7	5.13	0.248
27.193	1.343	646.9	5.12	0.009
29.006	0.071	5474.1	5.83	0.202
27.416	1.219	3245.2	4.62	0.017
28.454	0.353	3.4	6.07	0.021
26.868	0.41	7.1	5.34	0.059
27.153	0.088	1544.1	4.79	0.026
26.921	0.076	666.8	5.56	0.021
27.225	0.047	2035.8	5.03	0.022
28.56	0.028	965.5	1.75	0.011
26.748	0.232	374.5	4.26	0.008
26.748	0.159	1179.4	7.15	0.018
27.656	0.077	646.1	5.26	0.101
26.613	0.196	393.6	7.51	0.016
26.723	0.128	140.1	4.43	0.014
26.881	0.062	44	-22.53	0.031
28.848	0.328	71	-10.12	0.043
28.038	0.497	3598.2	5.48	0.07
27.328	0.455	512.2	5.73	0.029
28.382	0.242	4579.5	5.41	0.032
27.111	0.22	691.1	5.57	0.02
27.782	0.235	358.2	4.84	0.034
28.83	0.29	104.1	5.35	0.118
28.718	0.357	590.7	5.81	0.099
29.205	0.713	1900	6.82	0.021
28.891	0.886	1607.8	7.61	0.017
29.159	1.54	7.7	10.86	0.008
27.274	0.788	3398.5	7.31	0.02
27.644	1.244	830.2	7.88	0.014
28.58	0.367	34	5.82	0.098
26.934	0.41	275.8	5.97	0.08
27.248	0.096	336.1	2.28	0.507
27.003	0.078	29239.8	-2.36	0.683

27.288	0.179	353.6	4.43	0.225
26.758	0.049	3933.7	-5.24	0.89
28.435	0.395	470	5.9	0.09
26.769	0.173	2763.4	4.31	0.23
27.607	0.667	801	6.51	0.028
26.708	0.22	275.8	4.98	0.184
27.001	0.128	87.6	4.02	0.312
26.994	0.037	1607.8	-17.14	1.07
29.413	0.334	219.1	5.83	0.097
28.554	0.497	594.2	6.34	0.059
27.819	0.413	1847.2	6.02	0.077
29.115	0.243	2500.9	5.33	0.12
27.886	0.225	170.4	5.1	0.155
28.385	0.222	697.4	5.14	0.153
27.173	0.299	313.3	5.47	0.111
28.165	0.378	607	5.94	0.088
29.431	0.695	5314.4	6.68	0.023
29.164	0.864	275.8	7.57	0.018
27.699	1.551	20	22.22	0.007
29.479	0.778	517.4	7.27	0.02
27.973	1.294	40.7	8.19	0.014
27.429	0.377	64.2	5.84	0.096
27.63	0.442	275.8	6.18	0.068
27.735	0.103	10829.8	2.97	0.412
27.614	0.077	3006.6	-1.4	0.674
27.95	0.239	8200.2	5.2	0.138
29.555	0.048	296.5	-1.1	0.672
27.302	0.395	7014.8	5.94	0.083
27.316	0.183	38390.6	4.73	0.221
28.144	0.667	19866	6.53	0.028
27.176	0.227	294.6	5.07	0.161
27.105	0.128	45044.5	4.09	0.304
26.547	0.041	592.5	-2.69	0.83
26.541	0.033	5413.5	-3.19	0.863
28.721	0.51	1081.9	6.35	0.047
28.037	0.421	12380.9	6.05	0.074
29.131	0.244	447	5.33	0.118
28.013	0.231	287	5.15	0.152
28.537	0.233	811.5	5.23	0.138
27.491	0.299	0	5.56	0.108



28.176	0.395	163.8	5.97	0.08
29.572	0.695	11347.9	6.69	0.021
29.199	0.869	276.5	7.57	0.017
28.048	1.543	33.1	12.14	0.008
29.556	0.793	1724.7	7.35	0.019
28.067	1.351	15.7	8.54	0.011
27.557	0.373	0	5.84	0.096
27.833	0.225	2.13	5.08	0.157
27.914	0.108	4751.8	3.46	0.37
27.802	0.077	3095.3	1.08	0.655
28.093	0.251	384	5.26	0.136
29.657	0.05	440	1.56	0.618
27.46	0.428	624	6.03	0.075
27.43	0.229	487.6	5.07	0.159
28.361	0.615	1.1	6.5	0.029
27.372	0.223	2768.9	5.06	0.164
27.584	0.126	0	4.18	0.264
22.467	0.027	4289.5	-5.32	1.007
29.939	0.335	0	5.84	0.097
28.918	0.518	382.7	6.42	0.039
28.315	0.431	0	6.17	0.068
29.164	0.279	1966.8	5.61	0.104
28.217	0.231	1300.6	5.15	0.141
28.615	0.25	378.5	5.32	0.131
28.055	0.299	0	5.62	0.104
28.275	0.395	735.2	5.98	0.078
29.786	0.7	0	6.77	0.021
29.431	0.881	1336.3	7.68	0.017
28.216	1.551	33.1	36.4	0.007
29.806	0.81	2778.3	7.39	0.019
28.299	1.351	29	8.74	0.011
27.76	0.373	0	5.84	0.095
27.859	0.442	4.2	6.2	0.067
28.106	0.11	248.1	3.98	0.315
28.004	0.077	4724.9	1.71	0.603
28.394	0.253	592.7	5.29	0.134
29.77	0.05	298.7	1.84	0.59
27.932	0.428	42.2	6.1	0.071
27.771	0.231	0	5.14	0.155
28.482	0.725	1105.2	6.88	0.021

27.65	0.223	12.6	5.07	0.16
29.381	0.132	0	4.19	0.254
27.467	0.027	3386	-5.51	1.042
29.939	0.343	79.7	5.89	0.09
28.972	0.486	2060.7	6.23	0.063
28.481	0.494	459	6.26	0.061
29.043	0.266	294.7	5.44	0.114
28.185	0.207	213.9	5.04	0.17
28.619	0.179	580.3	4.8	0.219
27.756	0.383	0	5.92	0.09
28.286	0.491	549.9	6.22	0.065
29.958	0.729	681.9	7.27	0.02
29.484	0.889	2642.6	7.71	0.016
28.083	1.518	32.9	10.41	0.008
29.922	0.834	4290.7	7.44	0.018
28.494	1.264	50.8	7.96	0.014
28.219	0.412	0	6.01	0.077
29.627	0.403	0	6.01	0.077
27.887	0.1	4864.2	3.17	0.377
28.045	0.093	3795.6	2.77	0.44
28.609	0.283	6613.7	5.57	0.107
27.844	0.061	3884.4	2.61	0.476
29.39	0.519	8534.1	6.34	0.058
27.848	0.288	949.1	5.45	0.112
28.489	0.7	6031.8	6.63	0.025
27.775	0.285	30360.2	5.41	0.116
27.702	0.151	24070.4	4.23	0.242
29.462	0.167	41	4.84	0.207
29.807	0.364	40.9	5.95	0.081
29.074	0.473	662.7	6.21	0.066
28.585	0.494	73.8	6.28	0.059
29.126	0.27	1037.1	5.55	0.111
28.242	0.234	223.3	5.17	0.141
28.895	0.181	1738.4	4.9	0.192
27.642	0.377	8.5	5.88	0.093
28.406	0.535	272.3	6.43	0.039
30.076	0.721	15799.8	7.16	0.021
29.65	0.89	795.4	7.78	0.016
28.12	1.517	10	9.24	0.008
30.114	0.921	8084.1	7.85	0.015

28.652	1.28	313.4	7.99	0.014
27.928	0.434	1805.8	6.12	0.068
27.903	0.4	0.1	5.98	0.079
28.3	0.102	1171.7	3.54	0.365
28.109	0.09	3507.7	2.74	0.451
28.651	0.283	2015	5.59	0.107
29.692	0.07	7881.3	2.85	0.418
28.04	0.546	95.8	6.45	0.035
27.935	0.304	153.6	5.62	0.103
28.659	0.697	3212.3	6.6	0.027
27.781	0.297	19.2	5.59	0.106
27.642	0.154	0	4.28	0.241
27.983	0.168	178	4.84	0.216
29.819	0.387	259.4	6.02	0.076
29.311	0.494	1673	6.34	0.059
28.509	0.524	1026.2	6.39	0.04
29.4	0.273	7462.6	5.6	0.104
28.52	0.248	2134.9	5.28	0.135
29.102	0.179	1068.9	4.98	0.187
27.819	0.39	8.5	5.94	0.083
28.62	0.564	824.4	6.47	0.032
28.251	0.721	11194.3	7.22	0.02
29.804	0.887	2737.8	7.78	0.016
30.234	1.466	1.6	8.96	0.008
30.2	0.954	9687.5	7.86	0.015
28.845	1.303	313.4	8.22	0.014
28.166	0.436	42.3	6.2	0.067
27.999	0.4	1	6.01	0.078
26.567	0.1	1404	3.7	0.337
26.501	0.09	3376	2.82	0.43
28.876	0.293	2118.3	5.63	0.102
30.071	0.072	6569.1	3.41	0.375
28.02	0.579	331.6	6.48	0.03
28.12	0.297	2620.2	5.62	0.104
28.855	0.697	3986.3	6.65	0.025
28.028	0.307	59	5.65	0.102
27.808	0.154	0.1	4.29	0.237
29.603	0.166	1378.9	4.88	0.197
30	0.391	60.2	6.06	0.073
29.701	0.503	2550.3	6.39	0.042

28.82	0.539	885.3	6.46	0.033
29.801	0.282	5450.4	5.72	0.101
28.821	0.261	1445.7	5.35	0.117
29.372	0.185	2930.6	5.01	0.182
28.196	0.419	52.6	6.06	0.074
28.982	0.561	304.2	6.47	0.032
30.621	0.694	11384	6.9	0.021
30.149	0.895	5797.1	7.82	0.015
28.533	1.466	334	9.12	0.008
30.458	0.889	21520.3	7.81	0.015
29.117	1.315	3108	8.39	0.011
28.447	0.434	45.4	6.21	0.067
28.519	0.416	14.4	6.06	0.073
28.83	0.101	2811	4.11	0.267
28.718	0.099	4529.6	3.73	0.327
29.302	0.298	3509.8	5.8	0.1
30.321	0.092	5889.3	4.21	0.244
28.336	0.59	678.5	6.5	0.03
28.406	0.245	602.8	5.25	0.137
29.167	0.702	2318.9	6.72	0.021
28.238	0.312	907.3	5.75	0.1
28.046	0.164	3.4	4.34	0.227
29.74	0.168	54.7	4.91	0.19
30.168	0.399	3636.4	6.14	0.068
29.634	0.504	5068.9	6.38	0.043
28.862	0.546	677.8	6.46	0.033
29.825	0.283	4874.3	5.72	0.1
28.906	0.267	2799.6	5.35	0.116
29.421	0.187	3396	5.03	0.176
28.293	0.428	109.6	6.11	0.069
28.999	0.569	1325.3	6.49	0.03
30.73	0.696	9006.1	7.16	0.021
30.315	0.906	12593.6	5.81	0.1
28.725	1.362	283.8	5.4	0.004
30.582	0.89	34848.9	6.55	0.09
29.242	1.332	2984.7	6.05	0.006
28.51	0.435	1398	5.69	0.008
28.601	0.421	17.6	5.56	0.012
28.879	0.104	2522.1	6.08	0.04
28.845	0.099	1835.3	7.37	0.015

29.346	0.302	8299.2	5.18	0.01
30.328	0.077	16034.6	1.59	0.011
28.47	0.621	66.8	7.45	0.009
28.456	0.245	605.3	9.38	0.011
29.244	0.7	921	7.65	0.033
28.409	0.313	1261.6	7.28	0.01
28.159	0.166	0	5.14	0.008
29.843	0.173	584.3	14.84	0.022
30.196	0.399	5110.3	1.55	0.023
29.688	0.514	4223.9	5.23	0.046
28.986	0.558	421.1	5.88	0.014
29.891	0.287	7707.6	2.71	0.008
28.934	0.277	908	7.36	0.007
29.463	0.194	7042.8	4.79	0.018
28.418	0.436	7.8	5.48	0.007
29.15	0.554	3495.7	5.08	0.02
30.885	0.711	18726.9	5.09	0.097
30.455	0.922	13601.6	5.27	0.004
28.892	1.37	703.9	5.17	0.087
30.75	0.89	38132	5.86	0.006
29.357	1.332	252.8	6.73	0.008
28.662	0.449	212.5	5.17	0.012
28.737	0.421	3.6	5.05	0.04
28.978	0.107	4320.8	5.03	0.015
28.888	0.098	980.4	6.21	0.01
29.364	0.323	2616.5	4.84	0.011
30.144	0.076	12859	1.71	0.003
28.575	0.646	83	6.31	0.009
28.582	0.243	95.8	5.07	0.011
29.396	0.698	4949.6	7.54	0.032
28.556	0.272	1249.9	6.26	0.01
28.279	0.176	0	6.64	0.008
30.077	0.176	249.9	3.65	0.022
30.166	0.411	4192.41	-0.73	0.023
29.771	0.555	4287.42	5.1	0.045
29.096	0.562	1552.49	5.53	0.014
30.019	0.308	9943.04	0.22	0.008
28.913	0.284	3540.24	4.21	0.007
29.428	0.203	10944.1	4.42	0.018
28.521	0.454	553.92	5.13	0.007

29.22	0.508	1102.29	5.13	0.02
30.983	0.743	26272.9	5.05	0.066
30.55	0.84	15410.7	5.47	0.095
28.995	1.259	362.37	4.95	0.004
30.837	0.873	35489.8	5.44	0.085
29.402	1.363	1250.35	6.03	0.006
28.925	0.44	347.85	21.76	0.008
28.904	0.192	1295.67	4.92	0.011
29.068	0.107	6143.53	4.88	0.093
28.897	0.098	1270.12	7.01	0.092
29.336	0.331	2060.36	3.82	0.095
29.869	0.061	9611.31	-1.2	0.046
28.667	0.685	270.63	6.12	0.008
28.742	0.244	968.45	15.5	0.01
29.49	0.711	9215.33	7.19	0.031
28.691	0.3	2015.4	6.88	0.009
28.466	0.178	0	5.48	0.008
30.195	0.191	1275.22	7.35	0.021
30.187	0.411	2456.1	3.3	0.023
29.931	0.559	517.1	5.18	0.045
29.205	0.558	1464.2	5.27	0.014
30.026	0.311	870.9	2.23	0.008
28.943	0.509	82.2	4.37	0.007
29.603	0.205	49.5	5.04	0.017
28.551	0.454	0	5.29	0.007
29.327	0.611	1137.8	5.15	0.02
31.012	0.75	0	5.66	0.065
30.75	0.951	0	5.27	0.092
29.096	1.228	948.6	5.05	0.004
30.799	0.875	46331.6	5.57	0.083
29.429	1.447	482.3	6.32	0.006
28.914	0.443	1342.8	5.82	0.007
29.007	0.193	822.2	5.17	0.01
29.212	0.122	9015.5	5.2	0.038
29.106	0.114	8179.1	6.36	0.014
29.386	0.352	6163	4.4	0.01
30.038	0.059	6885.1	-0.36	0.011
28.758	0.703	5069.6	6.17	0.008
28.857	0.282	1081.2	9.98	0.01
29.563	0.671	3334.6	7.42	0.03

28.686	0.334	1794.2	6.51	0.009
28.583	0.211	11.4	5.73	0.008
29.818	0.193	220.5	9.14	0.021
30.295	0.411	782.8	4.19	0.023
30.135	0.559	11683.6	5.12	0.044
29.434	0.564	1517	5.29	0.014
29.698	0.312	80.3	2.71	0.008
29.091	0.512	1198.6	4.64	0.007
29.735	0.205	1010.1	5.51	0.017
28.662	0.463	247.1	4.99	0.007
29.55	0.611	59.4	5.17	0.019
29.257	0.767	72.1	5.29	0.063
30.797	0.951	68.6	5.27	0.09
31.102	1.228	2040	5.26	0.004
31.028	0.88	0.2	5.45	0.08
29.421	1.477	403.5	5.59	0.007
29.257	0.443	0	0.11	0.011
29.179	0.193	1521.3	5.16	0.038
29.315	0.122	0	5.17	0.014
29.042	0.114	3037.8	6.74	0.01
29.355	0.352	2981.9	5.29	0.011
29.73	0.059	10980.2	3.13	0.003
28.948	0.703	1488.2	6.32	0.008
28.923	0.282	1929.7	7.14	0.01
29.834	0.671	1969.4	7.23	0.029
28.894	0.334	3148.7	6.81	0.009
28.667	0.211	52.3	5.81	0.008
30.196	0.193	1217.9	4.64	0.009

## Lampiran 2

### Hasil Estimasi

#### Sebelum Otonomi Daerah

##### Estimates (Group number 1 - Default model)

##### Scalar Estimates (Group number 1 - Default model)

##### Maximum Likelihood Estimates

##### Regression Weights: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
y1 <--- x1	-.181	.145	-1.247	.212	par_1
y1 <--- x2	.126	.092	1.372	.170	par_2
y1 <--- x3	.023	.032	.717	.473	par_3
y1 <--- u1	2.548	.086	29.698	***	par_8
y2 <--- x1	.043	.008	5.741	***	par_4
y2 <--- x2	.034	.005	7.215	***	par_5
y2 <--- x3	.010	.002	6.354	***	par_6
y2 <--- y1	.002	.002	.900	.368	par_7
y2 <--- u2	.131	.004	29.698	***	par_9

##### Standardized Regression Weights: (Group number 1 - Default model)

	Estimate
y1 <--- x1	-.059
y1 <--- x2	.065
y1 <--- x3	.034
y1 <--- u1	.996
y2 <--- x1	.241
y2 <--- x2	.303
y2 <--- x3	.267
y2 <--- y1	.038
y2 <--- u2	.881

##### Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
u1	2.000				
u2	2.000				



	Estimate	S.E.	C.R.	P	Label
x1	1.393	.094	14.849	***	par_10
x2	3.512	.236	14.849	***	par_11
x3	29.440	1.983	14.849	***	par_12

**Matrices (Group number 1 - Default model)**

**Factor Score Weights (Group number 1 - Default model)**

▪

**Total Effects (Group number 1 - Default model)**

	x3	x2	x1	y1
y1	.023	.126	-.181	.000
y2	.010	.034	.043	.002

**Standardized Total Effects (Group number 1 - Default model)**

	x3	x2	x1	y1
y1	.034	.065	-.059	.000
y2	.268	.306	.239	.038

**Direct Effects (Group number 1 - Default model)**

	x3	x2	x1	y1
y1	.023	.126	-.181	.000
y2	.010	.034	.043	.002

**Standardized Direct Effects (Group number 1 - Default model)**

	x3	x2	x1	y1
y1	.034	.065	-.059	.000
y2	.267	.303	.241	.038

**Indirect Effects (Group number 1 - Default model)**

	x3	x2	x1	y1
y1	.000	.000	.000	.000
y2	.000	.000	.000	.000

**Standardized Indirect Effects (Group number 1 - Default model)**

	x3	x2	x1	y1
y1	.000	.000	.000	.000
y2	.001	.002	-.002	.000

Iteration	Negative eigenvalues	Condition #	Smallest eigenvalue	Diameter	F	NTRIES	Ratio
0	e 0	31550.612		9999.000	36794.701	0	9999.000
1	e 0	9637.522		.142	19061.943	1	1.303
2	e 0	3224.333		.094	9701.688	1	1.306
3	e 0	1003.031		.089	4721.777	1	1.304
4	e 0	343.931		.102	2139.176	1	1.299
5	e 0	120.758		.120	876.888	1	1.288
6	e 0	44.797		.133	328.287	1	1.267
7	e 0	19.346		.128	139.392	1	1.228
8	e 0	12.691		.091	98.731	1	1.159
9	e 0	11.372		.036	95.297	1	1.071
10	e 0	11.650		.005	95.250	1	1.011
11	e 0	11.099		.000	95.250	1	1.000

	par_r_1	par_r_2	par_r_3	par_r_4	par_r_5	par_r_6	par_r_7	par_r_8	par_r_9	par_10	par_11	par_12
par_1	.021											
par_2	.000	.008										
par_3	.000	.000	.001									
par_4	.000	.000	.000	.000								
par_5	.000	.000	.000	.000	.000							

	pa r_ 1	pa r_ 2	pa r_ 3	pa r_ 4	pa r_ 5	pa r_ 6	pa r_ 7	pa r_ 8	pa r_ 9	par _10	par _11	par _12
par _6	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00						
par _7	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00					
par _8	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 07				
par _9	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00			
par _10	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.00 9		
par _11	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.00 0	.05 6	
par _12	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.00 0	.00 0	3.9 31

	pa r_ 1	pa r_ 2	pa r_ 3	pa r_ 4	pa r_ 5	pa r_ 6	pa r_ 7	pa r_ 8	pa r_ 9	par _10	par _11	par _12
par _1	1. 00 0											
par _2	.0 00	1. 00 0										
par _3	.0 00	.0 00	1. 00 0									
par _4	.0 00	.0 00	.0 00	1. 00 0								
par _5	.0 00	.0 00	.0 00	- 04	1. 00 0							
par _6	.0 00	.0 00	.0 00	- 02	.0 02	1. 00 0						
par _7	.0 00	.0 00	.0 00	.0 59	- 65	- 34	1. 00 0					
par	.0	.0	.0	.0	.0	.0	.0	1.				

	pa r_ 1	pa r_ 2	pa r_ 3	pa r_ 4	pa r_ 5	pa r_ 6	pa r_ 7	pa r_ 8	pa r_ 9	par _10	par _11	par _12
_8	00	00	00	00	00	00	00	00	0			
par _9	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	1. 00			
par _10	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	1.0 00		
par _11	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.00 0	1.0 00	
par _12	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.0 00	.00 0	.00 0	1.0 00

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	12	95.250	3	.000	31.750
Saturated model	15	.000	0		
Independence model	5	251.533	10	.000	25.153

Model	RMR	GFI	AGFI	PGFI
Default model	.563	.923	.613	.185
Saturated model	.000	1.000		
Independence model	.587	.794	.691	.529

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.621	-.262	.629	-.273	.618
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

Model	PRATIO	PNFI	PCFI
Default model	.300	.186	.185
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

Model	NCP	LO 90	HI 90
Default model	92.250	64.024	127.899
Saturated model	.000	.000	.000
Independence model	241.533	193.540	296.954

Model	FMIN	F0	LO 90	HI 90
Default model	.216	.209	.145	.290
Saturated model	.000	.000	.000	.000
Independence model	.570	.548	.439	.673

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.264	.220	.311	.000
Independence model	.234	.209	.259	.000

Model	AIC	BCC	BIC	CAIC
Default model	119.250	119.581	168.346	180.346
Saturated model	30.000	30.414	91.370	106.370
Independence model	261.533	261.671	281.990	286.990

Model	ECVI	LO 90	HI 90	MECVI
Default model	.270	.206	.351	.271
Saturated model	.068	.068	.068	.069
Independence model	.593	.484	.719	.593

Model	HOELTER .05	HOELTER .01
Default model	37	53
Independence model	33	41

Minimization: .031  
 Miscellaneous: 1.469  
 Bootstrap: .000  
 Total: 1.500

### Setelah Otonomi Daerah

#### Regression Weights: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
y1 <--- x2	3.680	.453	8.114	***	
y1 <--- x1	.485	.140	3.465	***	
y1 <--- x3	.000	.000	-2.358	.018	
y2 <--- x1	-.017	.006	-2.924	.003	
y2 <--- y1	-.014	.002	-7.112	***	
y2 <--- x3	.000	.000	3.053	.002	
y2 <--- x2	-.072	.020	-3.660	***	

#### Standardized Regression Weights: (Group number 1 - Default model)

	Estimate
y1 <--- x2	.360
y1 <--- x1	.154
y1 <--- x3	-.105
y2 <--- x1	-.126
y2 <--- y1	-.331
y2 <--- x3	.131
y2 <--- x2	-.167

#### Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
x1	1.337	.092	14.560	***	
x2	.127	.009	14.560	***	
x3	36741909.096	2523444.677	14.560	***	
z1	11.087	.761	14.560	***	
z2	.018	.001	14.560	***	

#### Matrices (Group number 1 - Default model)

##### Total Effects (Group number 1 - Default model)

	x3	x2	x1	y1
y1	.000	3.680	.485	.000
y2	.000	-.123	-.023	-.014

**Standardized Total Effects (Group number 1 - Default model)**

	x3	x2	x1	y1
y1	-.105	.360	.154	.000
y2	.165	-.287	-.177	-.331

**Direct Effects (Group number 1 - Default model)**

	x3	x2	x1	y1
y1	.000	3.680	.485	.000
y2	.000	-.072	-.017	-.014

**Standardized Direct Effects (Group number 1 - Default model)**

	x3	x2	x1	y1
y1	-.105	.360	.154	.000
y2	.131	-.167	-.126	-.331

**Indirect Effects (Group number 1 - Default model)**

	x3	x2	x1	y1
y1	.000	.000	.000	.000
y2	.000	-.051	-.007	.000

**Standardized Indirect Effects (Group number 1 - Default model)**

	x3	x2	x1	y1
y1	.000	.000	.000	.000
y2	.035	-.119	-.051	.000

**Model Fit Summary****CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	12	60.558	3	.000	20.186
Saturated model	15	.000	0		
Independence model	5	262.372	10	.000	26.237

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	517.121	.947	.737	.189
Saturated model	.000	1.000		
Independence model	526.545	.780	.669	.520

#### Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.769	.231	.778	.240	.772
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

#### Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	.300	.231	.232
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

#### NCP

Model	NCP	LO 90	HI 90
Default model	57.558	35.886	86.660
Saturated model	.000	.000	.000
Independence model	252.372	203.256	308.914

#### FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	.143	.136	.085	.204
Saturated model	.000	.000	.000	.000
Independence model	.619	.595	.479	.729

#### RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.213	.168	.261	.000
Independence model	.244	.219	.270	.000

#### AIC

Model	AIC	BCC	BIC	CAIC
-------	-----	-----	-----	------



Model	AIC	BCC	BIC	CAIC
Default model	84.558	84.903	133.183	145.183
Saturated model	30.000	30.431	90.781	105.781
Independence model	272.372	272.515	292.632	297.632

**ECVI**

Model	ECVI	LO 90	HI 90	MECVI
Default model	.199	.148	.268	.200
Saturated model	.071	.071	.071	.072
Independence model	.642	.527	.776	.643

**HOELTER**

Model	HOELTER	HOELTER
	.05	.01
Default model	55	80
Independence model	30	38

**Execution time summary**

Minimization: .002  
 Miscellaneous: .258  
 Bootstrap: .000  
 Total: .260