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Undang-Undang Republik Indonesia No 13 Tahun 2003 Tentang Ketenagakerajaan

Undang-Undang Republik Indonesia Nomor 20 Tahun 2003 Tentang Sistem Pendidikan Nasional

Undang-Undang Republik Nomor 36 Tahun 2009 Tentang Kesehatan

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Data Mentah

Provinsi	Thn	X1	X2	X3	Y1	Y2	Y3
Aceh	2015	2.025.103.488.976	4473838,658	1900000	-0,73	9,93	17,1
	2016	2.284.852.301.265	6079032,453	2118500	3,29	7,57	16,4
	2017	2.168.299.049.592	1863322,328	2500000	4,18	6,57	15,9
	2018	2.503.941.129.737	10958360,16	2700000	4,61	6,34	15,6
	2019	3.162.088.165.983	5487265,495	2916810	4,14	6,17	15,0
	2020	1.755.472.079.286	11689487,13	3165031	-0,37	6,59	15,4
Sumatera Utara	2015	932.244.349.249	17174786,78	1625000	5,1	6,71	10,7
	2016	1.019.855.142.610	14618801,48	1811875	5,18	5,84	10,2
	2017	1.919.452.035.914	21319594,16	1961354	5,12	5,6	9,28
	2018	1.564.903.232.653	18118506,39	2132189	5,18	5,55	8,94
	2019	1.249.600.483.637	20886600,77	2303403	5,22	5,39	8,63
	2020	1.497.944.969.133	40492144,09	2499423	-1,07	6,91	9,14
Sumatera Barat	2015	788.149.955.543	16172318,36	1615000	5,53	6,89	6,71
	2016	989.929.771.429	1418730,509	1800725	5,27	5,09	7,14
	2017	832.177.367.817	38094276,75	1949284	5,3	5,58	6,75
	2018	1.099.701.408.414	13288230,3	2119067	5,14	5,66	6,55
	2019	1.062.230.453.035	3475010,831	2289220	5,01	5,38	6,29
	2020	736.888.360.715	2179906,132	2484041	-1,62	6,88	6,56
Riau	2015	2.014.487.685.482	10010961,56	1878000	0,22	7,83	8,82
	2016	2.035.635.833.790	17720509,4	2095000	2,18	7,43	7,67
	2017	1.941.215.181.847	15486202,24	2266722	2,66	6,22	7,41
	2018	1.046.852.720.917	16790252,68	2464154	2,35	5,98	7,21
	2019	1.161.037.468.852	24253232,53	2662026	2,81	5,76	6,9
	2020	919.245.593.571	16646405,18	2888564	-1,13	6,32	7,04
Jambi	2015	791.487.340.375	1707137,603	1710000	4,21	4,34	9,12
	2016	945.539.006.404	1780961,93	1906650	4,37	4	8,37
	2017	895.648.009.333	10244229,09	1906650	4,6	3,87	7,9

	2018	784.723.907.609	3468562,928	2243719	4,69	3,73	7,85
	2019	866.500.805.931	867462,0076	2423889	4,35	4,06	7,51
	2020	642.695.707.788	1497644,471	2630162	-0,44	5,13	7,97
Sumatera Selatan	2015	1.041.021.930.768	8613890,285	1974346	4,42	6,07	13,7
	2016	607.740.926.745	37259540,2	2206000	5,04	4,31	13,3
	2017	1.377.382.678.424	15911319,46	2388000	5,51	4,39	13,1
	2018	1.537.275.105.768	16656765,6	2595995	6,01	4,27	12,8
	2019	1.606.219.507.432	12885290,82	2804453	5,69	4,53	12,5
	2020	1.664.700.767.364	27384810,33	3043111	-0,11	5,51	12,9
Bengkulu	2015	479.181.286.107	4070369,495	1500000	5,13	4,91	17,1
	2016	385.967.859.173	7355662,287	1605000	5,28	3,3	17,0
	2017	711.073.587.006	5742635,21	1730000	4,98	3,74	15,5
	2018	618.477.905.749	10482108,4	1888741	4,97	3,35	15,4
	2019	741.823.063.584	2999536,973	2040407	4,94	3,26	14,9
	2020	417.095.645.165	8836847,844	2213604	-0,02	4,07	15,3
Lampung	2015	868.999.195.460	5639286,353	1581000	5,13	5,14	13,5
	2016	1.005.779.805.183	1634082,908	1763000	5,14	4,62	13,8
	2017	1.451.484.672.696	13832640,2	1908447	5,16	4,33	13,0
	2018	1.729.327.432.845	32246887,49	2074673	5,23	4,04	13,0
	2019	1.014.037.524.021	26268105,93	2241270	5,26	4,03	12,3
	2020	752.528.210.220	8218677,198	2432002	-1,67	4,67	12,7
KEP. Bangka Belitung	2015	233.717.853.658	47434679,48	2100000	4,08	6,29	4,83
	2016	229.776.980.689	13128300,22	2341500	4,1	2,6	5,04
	2017	368.209.932.341	2533459,413	2534673	4,47	3,78	5,3
	2018	315.397.833.095	2003069,319	2755444	4,45	3,61	4,77
	2019	441.201.203.551	2078234,25	2976706	3,32	3,58	4,5
	2020	436.502.107.450	9721502,681	3230024	-2,3	5,25	4,89
KEP. Riau	2015	2.014.487.685.482	16720963,33	1954000	6,02	6,2	5,78
	2016	2.035.635.833.790	13077768,82	2178710	4,98	7,69	5,84
	2017	1.941.215.181.847	20704635,83	2266722	1,98	7,16	6,13

	2018	1.046.852.720.917	15200600,32	2563875	4,47	8,04	5,83
	2019	633.107.634.788	24375993,43	2769754	4,83	7,5	5,8
	2020	919.245.593.571	25140721,13	3005460	-3,8	10,3	6,13
DKI Jakarta	2015	10.244.016.709.208	51611333,51	2700000	5,91	7,23	3,61
	2016	8.965.470.014.533	47060559,85	3100000	5,87	6,12	3,75
	2017	11.045.723.233.626	63764077,43	3355750	6,2	7,14	3,78
	2018	14.118.608.087.643	69358187,89	3648036	6,11	6,65	3,55
	2019	11.551.927.779.590	58395043,91	3940973	5,82	6,54	3,42
	2020	3.173.223.520.882	52715401,01	4276350	-2,39	10,9	4,69
Jawa Barat	2015	2.298.676.125.205	76555245,68	1000000	5,05	8,72	9,57
	2016	2.859.355.623.561	73096648,59	1312355	5,66	8,89	8,77
	2017	2.311.616.145.730	69684875,42	1420624	5,33	8,22	7,83
	2018	3.145.847.260.323	91165480,08	1544361	5,65	8,23	7,25
	2019	2.530.347.542.361	84794761,3	1668373	5,02	8,04	6,82
	2020	1.672.906.514.876	80754697,8	1810351	-2,52	10,4	8,43
Jawa Tengah	2015	2.514.681.555.008	14349511,58	910000	5,47	4,99	13,3
	2016	2.815.678.180.450	21931164,55	1265000	5,25	4,63	13,1
	2017	1.454.598.084.464	32082102,27	1367000	5,26	4,57	12,2
	2018	1.681.752.306.368	40851106,97	1486065	5,3	4,47	11,1
	2019	2.099.719.124.860	40296509,14	1605396	5,36	4,44	10,5
	2020	996.994.505.160	21288604,47	1742015	-2,65	6,48	11,8
DI Yogyakarta	2015	627.602.185.565	48450744,76	988500	4,95	4,07	13,1
	2016	259.589.341.424	38651685,47	1237700	5,05	2,72	13,1
	2017	1.046.730.141.539	20355009,27	1337645	5,26	3,02	12,3
	2018	1.132.827.726.328	1453992,994	1454154	6,2	3,37	11,8
	2019	1.035.203.185.485	45251242,95	1570923	6,59	3,18	11,4
	2020	940.633.924.931,64	15283392,27	1704608	-2,68	4,57	12,8
Jawa Timur	2015	2.258.320.071.662	35184112,06	1000000	5,44	4,47	12,2
	2016	2.150.594.111.043	31268954,2	1273490	5,57	4,21	11,8
	2017	3.090.055.683.753	22071785,39	1388000	5,46	4	11,2

	2018	2.840.552.249.709	31396085,95	1508895	5,47	3,91	10,8
	2019	2.770.973.973.023	15305020,64	1630059	5,53	3,82	10,2
	2020	1.904.556.949.359	25963454,23	1768777	-2,33	5,84	11,4
Banten	2015	1.435.969.706.844	44886222,15	1600000	5,45	9,55	5,75
	2016	1.334.133.583.359	39644473,72	1784000	5,28	8,92	5,36
	2017	1.349.687.360.354	42317124,31	1931180	5,75	9,28	5,59
	2018	1.362.550.904.273	42248910,47	2099385	5,77	8,47	5,25
	2019	1.379.319.818.261	28424001,88	2267990	5,26	8,11	4,94
	2020	994.255.671.496	34417033,63	2460997	-3,39	10,6	6,63
Bali	2015	562.235.633.012	7501541,535	1621172	6,03	1,99	5,25
	2016	730.924.237.375	6662501,733	1807600	6,33	1,89	4,15
	2017	660.432.833.365	11934555,28	1956727	5,56	1,48	4,14
	2018	440.710.162.346	15446928,12	2127157	6,31	1,4	3,91
	2019	556.754.502.359	6091562,917	2297969	5,6	1,57	3,61
	2020	458.448.887.066	5496217,902	2494000	-9,33	5,63	4,45
Nusa Tenggara Barat	2015	834.584.079.149	10298824,51	1330000	21,76	5,69	16,5
	2016	696.681.645.258	14219581,76	1482950	5,81	3,94	16,0
	2017	1.153.481.272.715	4079211,617	1631245	0,09	3,32	15,0
	2018	891.887.046.340	12644386,19	1825000	-4,5	3,58	14,6
	2019	669.705.153.595	6709740,943	2012610	3,9	3,28	13,8
	2020	608.297.481.636	13926482,03	2183883	-0,62	4,22	14,2
Nusa Tenggara Timur	2015	606.702.214.577	5835148,918	1250000	4,92	3,83	22,5
	2016	602.299.044.635	13089964,01	1425000	5,12	3,25	22,0
	2017	482.924.904.340	4975154,464	1650000	5,11	3,27	21,3
	2018	529.761.034.603	5817771,914	1660000	5,11	2,85	21,0
	2019	798.224.255.845	50892948,4	1795000	5,25	3,14	20,6
	2020	1.026.785.278.415	43464109,46	1950000	-0,84	4,28	21,2
Kalimantan Barat	2015	368.542.206.899	45290900,7	1560000	4,88	5,15	8,44
	2016	474.804.656.556	14533057,53	1739400	5,2	4,23	8
	2017	954.917.377.633	40948247,03	1882900	5,17	4,36	7,86

	2018	676.487.480.502	25652426,74	2046900	5,07	4,18	7,37
	2019	871.609.747.356	9086421,55	2211500	5,09	4,35	7,28
	2020	759.257.928.664	15210881,74	2399699	-1,82	5,81	7,24
Kalimantan Tengah	2015	959.141.543.370	16698760,22	1896367	7,01	4,54	5,91
	2016	783.864.792.770	12028904,59	2057558	6,35	4,82	5,36
	2017	565.245.263.669	21679406,56	2222986	6,73	4,23	5,26
	2018	1.060.394.093.334	19651068,96	2421305	5,61	3,91	5,1
	2019	1.293.574.792.336	29956495,04	2663435	6,12	4,04	4,81
	2020	1.108.301.881.144	3947421,409	2903145	-1,41	4,58	5,26
Kalimantan Selatan	2015	1.221.732.391.058	17140897,99	1870000	3,82	4,92	4,72
	2016	1.348.729.961.206	11811079,43	2085050	4,4	5,45	4,52
	2017	1.388.008.913.592	6542213,945	2258000	5,28	4,77	4,7
	2018	1.117.196.741.858	3445879,395	2454671	5,08	4,35	4,65
	2019	1.495.677.794.543	7947241,623	2651782	4,09	4,18	4,47
	2020	778.100.855.805	6656709,208	2877449	-1,82	4,74	4,83
Kalimanta Timur	2015	2.007.130.809.496	32777387,16	2026126	-1,2	7,5	6,1
	2016	1.571.814.627.288	17456555,34	2161253	-0,38	7,95	6
	2017	938.338.759.237	17269385,16	2339556	3,13	6,91	6,08
	2018	1.829.259.943.293	8482747,403	2543332	2,64	6,41	6,06
	2019	1.207.815.521.799	15799070,12	2747561	4,7	5,94	5,91
	2020	1.066.605.762.730	25262822,59	2981379	-2,87	6,87	6,64
Kalimanta Utara	2015	668.609.685.103	6106419,243	2026126	3,4	5,68	6,32
	2016	797.282.256.449	28434166,53	2175340	3,55	5,23	6,99
	2017	655.214.262.994	6433629,605	2358800	6,8	5,54	6,96
	2018	637.663.349.344	17880843,52	2559903	5,36	5,11	6,86
	2019	567.371.723.713	6615010,916	2765463	6,89	4,49	6,49
	2020	665.170.894.025	3426639,327	3000804	-1,09	4,97	7,41
Sulawesi Utara	2015	757.277.044.717	4088972,6	2150000	6,12	9,03	8,98
	2016	745.899.590.321	10755559,13	2400000	6,16	6,18	8,2
	2017	757.829.987.565	68564459,57	2598000	6,31	7,18	7,9

	2018	721.402.643.237	53503934,16	2824286	6	6,61	7,59
	2019	898.366.937.288	21777085,03	3051076	5,65	6,01	7,51
	2020	1.090.984.905.420	8569969,783	3310723	-0,99	7,37	7,78
Sulawesi Tengah	2015	442.524.325.052	59927450,29	1500000	15,5	4,1	14,0
	2016	503.973.009.626	42025496,01	1670000	9,94	3,29	14,0
	2017	465.120.608.562	28100397,84	1807775	7,1	3,81	14,2
	2018	459.780.897.403	13107878,83	1965232	20,6	3,37	13,6
	2019	836.619.827.526	29312259,78	2123040	8,83	3,11	13,1
	2020	665.439.891.391	33649074,59	2303711	4,86	3,77	13,0
Sulawesi Selatan	2015	849.305.057.556	11703731,22	2000000	7,19	5,95	10,1
	2016	856.863.743.969	15022956,05	2250000	7,42	4,8	9,24
	2017	1.051.187.330.671	31501748,07	2500000	7,21	5,61	9,48
	2018	1.081.805.775.561	13202589,49	2647767	7,04	4,94	8,87
	2019	969.490.768.936	12544560,14	2860382	6,91	4,62	8,56
	2020	1.195.023.369.928	7882751,097	3103800	-0,71	6,31	8,99
Sulawesi Tenggara	2015	683.508.524.457	7606657,125	1652000	6,88	5,55	13,7
	2016	751.917.122.616	8837010,524	1850000	6,51	2,72	12,7
	2017	903.121.911.901	10128877,29	2002625	6,76	3,3	11,9
	2018	795.197.262.263	10783209,17	2177052	6,4	3,19	11,3
	2019	1.194.738.481.989	14269502,47	2351870	6,5	3,52	11,0
	2020	1.048.329.030.395	19187555,41	2552015	-0,65	4,58	11,6
Gorontalo	2015	344.244.075.019	472234,4425	1600000	6,22	4,65	18,1
	2016	296.922.957.084	736872,7297	1875000	6,52	2,76	17,6
	2017	254.842.224.955	8794417,334	2030000	6,73	4,28	17,1
	2018	280.499.513.763	18771335,6	2206813	6,49	3,7	15,8
	2019	280.120.727.914	5531889,595	2384020	6,4	3,76	15,3
	2020	199.795.684.855	35103869,86	2788826	-0,02	4,28	15,5
Sulawesi Barat	2015	445.228.018.490	3538376,65	1655500	7,31	3,35	11,9
	2016	498.735.452.856	16098906,16	1864000	6,01	3,33	11,1
	2017	459.836.460.501	5551931,661	2017780	6,39	3,21	11,1

	2018	321.974.753.003	7472738,708	2193530	6,26	3,01	11,2
	2019	364.249.411.339	2006820,811	2381000	5,56	2,98	10,9
	2020	347.276.409.260	14343814,41	2678863	-2,4	3,32	11,5
Maluku	2015	542.785.444.495	44053777,98	1650000	5,48	9,93	19,3
	2016	753.758.990.734	52767202,53	1775000	5,73	7,05	19,2
	2017	545.780.527.622	33446373	1925000	5,82	9,29	18,2
	2018	601.514.658.635	2797485,411	2222220	5,91	6,95	17,8
	2019	543.819.807.493	56127895,72	2400664	5,41	6,69	17,6
	2020	591.452.177.032	33723193,26	2604961	-0,92	7,57	17,9
Maluku Utara	2015	423.492.341.205	8151050,635	1577617	6,1	6,05	6,22
	2016	592.691.071.221	12428849,69	1681266	5,77	4,01	6,41
	2017	561.613.740.232	6084472,973	1975000	7,67	5,33	6,44
	2018	513.352.286.715	14430273,41	2320803	7,86	4,63	6,62
	2019	671.267.235.413	17990840,38	2508091	6,25	4,81	6,91
	2020	571.751.201.766	39425978,91	2721530	5,35	5,15	6,97
Papua Barat	2015	1.677.004.074.167	29383290,85	2015000	4,15	8,08	25,7
	2016	1.446.543.651.937	9088693,657	2237000	4,52	7,46	24,8
	2017	770.102.984.521	4140369,447	2416855	4,02	6,49	23,1
	2018	1.539.271.668.428	9352688,068	2667000	6,25	6,45	22,6
	2019	1.757.983.373.816	9796214,006	2934500	2,66	6,43	21,5
	2020	1.543.170.851.046	3020320,422	3134600	-0,76	6,8	21,7
Papua	2015	2.865.461.762.743	12648077,53	2193000	7,35	3,99	28,4
	2016	2.490.333.441.810	15816791,13	2435000	9,14	3,35	28,4
	2017	2.328.012.674.526	26252956,94	2663646	4,64	3,62	27,7
	2018	1.918.505.428.472	16809463,92	3000000	7,32	3	27,4
	2019	2.236.551.423.151	15250408,23	3240900	-15,74	3,51	26,5
	2020	839.209.380.704	11003144,67	3516700	2,39	4,28	26,8

HASIL REGRESI DATA PANEL

Model Pertumbuhan Ekonomi

Dependent Variable: Y1?
 Method: Pooled Least Squares
 Date: 02/08/23 Time: 22:02
 Sample: 2015 2020
 Included observations: 6
 Cross-sections included: 34
 Total pool (balanced) observations: 204

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1?	0.433739	0.367886	1.179006	0.2398
X2?	0.344944	0.281244	1.226490	0.2214
X3?	-0.922662	0.618600	-1.491533	0.1374
R-squared	0.013105	Mean dependent var		4.231078
Adjusted R-squared	0.003286	S.D. dependent var		3.822835
S.E. of regression	3.816550	Akaike info criterion		5.531168
Sum squared resid	2927.777	Schwarz criterion		5.579964
Log likelihood	-561.1791	Hannan-Quinn criter.		5.550906
Durbin-Watson stat	1.379105			

Lagrange Multiplier Test

Lagrange Multiplier Tests for Random Effects
 Null hypotheses: No effects
 Alternative hypotheses: Two-sided (Breusch-Pagan) and one-sided
 (all others) alternatives

	Test Hypothesis		
	Cross-section	Time	Both
Breusch-Pagan	2.183709 (0.1395)	322.1728 (0.0000)	324.3565 (0.0000)
Honda	1.477738 (0.0697)	17.94917 (0.0000)	13.73690 (0.0000)
King-Wu	1.477738 (0.0697)	17.94917 (0.0000)	17.26271 (0.0000)
Standardized Honda	1.840668 (0.0328)	21.07912 (0.0000)	10.89506 (0.0000)
Standardized King-Wu	1.840668 (0.0328)	21.07912 (0.0000)	16.65165 (0.0000)
Gourieroux, et al.	--	--	324.3565 (0.0000)

Fem

Dependent Variable: Y1?
 Method: Pooled EGLS (Cross-section weights)
 Date: 02/08/23 Time: 22:03
 Sample: 2015 2020
 Included observations: 6
 Cross-sections included: 34
 Total pool (balanced) observations: 204
 Linear estimation after one-step weighting matrix

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	84.55692	22.95780	3.683146	0.0003
X1?	2.087173	0.629669	3.314716	0.0011
X2?	0.090870	0.214686	0.423267	0.6726
X3?	-9.578701	1.053399	-9.093139	0.0000
Fixed Effects (Cross)				
_1--C	-1.684766			
_2--C	-1.083189			
_3--C	-0.269931			
_4--C	-2.457680			
_5--C	-0.001697			
_6--C	1.258253			
_7--C	-0.117376			
_8--C	-0.952871			
_9--C	3.302142			
_10--C	-0.378227			
_11--C	0.389678			
_12--C	-5.907948			
_13--C	-5.699241			
_14--C	-3.646682			
_15--C	-5.881576			
_16--C	-1.353232			
_17--C	0.070872			
_18--C	-1.265010			
_19--C	-1.846076			
_20--C	-0.181118			
_21--C	1.953591			
_22--C	-0.089793			
_23--C	-2.520863			
_24--C	2.284316			
_25--C	3.374988			
_26--C	6.963690			
_27--C	3.374844			
_28--C	1.295358			
_29--C	3.986691			
_30--C	2.576995			
_31--C	1.178191			
_32--C	3.415266			
_33--C	0.340339			
_34--C	-0.427939			

Effects Specification

Cross-section fixed (dummy variables)

Weighted Statistics			
R-squared	0.445643	Mean dependent var	5.672130
Adjusted R-squared	0.326140	S.D. dependent var	4.379551
S.E. of regression	3.279424	Sum squared resid	1796.022
F-statistic	3.729159	Durbin-Watson stat	1.875161
Prob(F-statistic)	0.000000		
Unweighted Statistics			
R-squared	0.377710	Mean dependent var	4.231078
Sum squared resid	1846.120	Durbin-Watson stat	2.086320

Chow Test

Redundant Fixed Effects Tests

Pool: DPNEL

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	2.979524	(33,167)	0.0000

REM

Dependent Variable: Y1?
 Method: Pooled EGLS (Cross-section random effects)
 Date: 02/08/23 Time: 22:04
 Sample: 2015 2020
 Included observations: 6
 Cross-sections included: 34
 Total pool (balanced) observations: 204
 Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	81.61083	16.15560	5.051549	0.0000
X1?	-0.201934	0.377043	-0.535574	0.5928
X2?	0.103634	0.256564	0.403931	0.6867
X3?	-5.048329	0.949030	-5.319461	0.0000
Random Effects (Cross)				
_1--C	-0.103811			
_2--C	-0.049529			
_3--C	-0.050583			
_4--C	-0.386871			
_5--C	-0.080698			
_6--C	0.189856			
_7--C	-0.149126			
_8--C	-0.082476			
_9--C	-0.043312			
_10--C	-0.074570			
_11--C	0.582591			
_12--C	-0.393900			
_13--C	-0.434041			
_14--C	-0.421247			
_15--C	-0.361886			
_16--C	-0.094825			
_17--C	-0.195685			
_18--C	-0.157551			
_19--C	-0.289101			
_20--C	-0.149318			
_21--C	0.246612			
_22--C	-0.022918			
_23--C	-0.448237			
_24--C	0.122770			
_25--C	0.335504			
_26--C	1.125744			
_27--C	0.468262			
_28--C	0.201032			
_29--C	0.189331			
_30--C	0.095564			
_31--C	0.013812			
_32--C	0.388142			
_33--C	0.056767			
_34--C	-0.026306			

Effects Specification		S.D.	Rho
Cross-section random		0.641772	0.0362
Idiosyncratic random		3.310093	0.9638

Weighted Statistics			
R-squared	0.116118	Mean dependent var	3.821963
Adjusted R-squared	0.102860	S.D. dependent var	3.759039
S.E. of regression	3.560467	Sum squared resid	2535.386
F-statistic	8.758198	Durbin-Watson stat	1.519884
Prob(F-statistic)	0.000017		

Unweighted Statistics			
R-squared	0.106574	Mean dependent var	4.231078
Sum squared resid	2650.487	Durbin-Watson stat	1.453881

Hausman Test

Correlated Random Effects - Hausman Test

Pool: DPNEL

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	34.400071	3	0.0000

Model Pengangguran

Dependent Variable: Y2?
 Method: Pooled Least Squares
 Date: 02/08/23 Time: 22:05
 Sample: 2015 2020
 Included observations: 6
 Cross-sections included: 34
 Total pool (balanced) observations: 204

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1?	0.408303	0.172483	2.367203	0.0189
X2?	0.356172	0.131861	2.701105	0.0075
X3?	-0.813840	0.290030	-2.806050	0.0055
R-squared	0.118488	Mean dependent var		5.270147
Adjusted R-squared	0.109717	S.D. dependent var		1.896448
S.E. of regression	1.789390	Akaike info criterion		4.016223
Sum squared resid	643.5850	Schwarz criterion		4.065019
Log likelihood	-406.6547	Hannan-Quinn criter.		4.035962
Durbin-Watson stat	0.419166			

Lagrange Multiplier

Lagrange Multiplier Tests for Random Effects
 Null hypotheses: No effects
 Alternative hypotheses: Two-sided (Breusch-Pagan) and one-sided
 (all others) alternatives

	Test Hypothesis		
	Cross-section	Time	Both
Breusch-Pagan	189.0580 (0.0000)	41.67437 (0.0000)	230.7324 (0.0000)
Honda	13.74984 (0.0000)	6.455569 (0.0000)	14.28738 (0.0000)
King-Wu	13.74984 (0.0000)	6.455569 (0.0000)	11.00348 (0.0000)
Standardized Honda	14.53613 (0.0000)	7.858346 (0.0000)	11.50835 (0.0000)
Standardized King-Wu	14.53613 (0.0000)	7.858346 (0.0000)	9.436705 (0.0000)
Gourieroux, et al.	--	--	230.7324 (0.0000)

Fem

Dependent Variable: Y2?
 Method: Pooled EGLS (Cross-section weights)
 Date: 02/08/23 Time: 22:05
 Sample: 2015 2020
 Included observations: 6
 Cross-sections included: 34
 Total pool (balanced) observations: 204
 Linear estimation after one-step weighting matrix

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	31.15321	6.015891	5.178487	0.0000
X1?	-0.563581	0.158915	-3.546442	0.0005
X2?	9.93E-05	0.054295	0.001828	0.9985
X3?	-0.708655	0.252131	-2.810668	0.0055
Fixed Effects (Cross)				
_1--C	2.519328			
_2--C	0.868604			
_3--C	0.565573			
_4--C	1.609050			
_5--C	-1.188860			
_6--C	-0.183087			
_7--C	-1.944512			
_8--C	-0.788097			
_9--C	-1.553647			
_10--C	2.807110			
_11--C	3.763676			
_12--C	3.721960			
_13--C	-0.303072			
_14--C	-2.241969			
_15--C	-0.667488			
_16--C	4.009730			
_17--C	-3.291468			
_18--C	-1.535730			
_19--C	-2.261543			
_20--C	-0.881303			
_21--C	-0.878611			
_22--C	-0.351675			
_23--C	1.953811			
_24--C	-0.217140			
_25--C	1.861313			
_26--C	-2.112335			
_27--C	0.234404			
_28--C	-1.537019			
_29--C	-2.089200			
_30--C	-2.579362			
_31--C	2.341159			
_32--C	-0.610146			
_33--C	2.012612			
_34--C	-1.052065			

Effects Specification

Cross-section fixed (dummy variables)

Weighted Statistics			
R-squared	0.871373	Mean dependent var	6.718327
Adjusted R-squared	0.843645	S.D. dependent var	2.913852
S.E. of regression	0.859585	Sum squared resid	123.3939
F-statistic	31.42565	Durbin-Watson stat	1.944358
Prob(F-statistic)	0.000000		
Unweighted Statistics			
R-squared	0.827459	Mean dependent var	5.270147
Sum squared resid	125.9708	Durbin-Watson stat	1.852035

Chow Test

Redundant Fixed Effects Tests

Pool: DPNEL

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	27.013686	(33,167)	0.0000

REM

Dependent Variable: Y2?
 Method: Pooled EGLS (Cross-section random effects)
 Date: 02/08/23 Time: 22:06
 Sample: 2015 2020
 Included observations: 6
 Cross-sections included: 34
 Total pool (balanced) observations: 204
 Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	11.24839	7.650045	1.470369	0.1430
X1?	-0.169527	0.193020	-0.878287	0.3808
X2?	0.102964	0.083806	1.228593	0.2207
X3?	-0.205170	0.365932	-0.560678	0.5756
Random Effects (Cross)				
_1--C	2.053738			
_2--C	0.682460			
_3--C	0.650225			
_4--C	1.300552			
_5--C	-0.871462			
_6--C	-0.355062			
_7--C	-1.450098			
_8--C	-0.713051			
_9--C	-1.076517			
_10--C	2.431966			
_11--C	2.340635			
_12--C	3.169428			
_13--C	-0.369497			
_14--C	-1.824985			
_15--C	-0.833605			
_16--C	3.581335			
_17--C	-2.807499			
_18--C	-1.224863			
_19--C	-1.832485			
_20--C	-0.677943			
_21--C	-0.856478			
_22--C	-0.397801			
_23--C	1.610821			
_24--C	-0.085309			
_25--C	1.673079			
_26--C	-1.785060			
_27--C	0.129355			
_28--C	-1.371243			
_29--C	-1.381284			
_30--C	-2.010460			
_31--C	2.325253			
_32--C	-0.350810			
_33--C	1.716790			
_34--C	-1.390124			

Effects Specification		S.D.	Rho
Cross-section random		1.365006	0.7131
Idiosyncratic random		0.865756	0.2869
Weighted Statistics			
R-squared	0.011049	Mean dependent var	1.321042
Adjusted R-squared	-0.003785	S.D. dependent var	0.920175
S.E. of regression	0.921915	Sum squared resid	169.9853
F-statistic	0.744823	Durbin-Watson stat	1.392849
Prob(F-statistic)	0.526529		
Unweighted Statistics			
R-squared	-0.029202	Mean dependent var	5.270147
Sum squared resid	751.4124	Durbin-Watson stat	0.315092

Hausman Test

Correlated Random Effects - Hausman Test

Pool: DPNEL

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	29.788112	3	0.0000

Model Kemiskinan

Dependent Variable: Y3?
 Method: Pooled Least Squares
 Date: 02/08/23 Time: 22:07
 Sample: 2015 2020
 Included observations: 6
 Cross-sections included: 34
 Total pool (balanced) observations: 204

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1?	0.889796	0.564263	1.576917	0.1164
X2?	-0.233303	0.433757	-0.537866	0.5913
X3?	-0.461117	0.958540	-0.481062	0.6310
Y1?	-0.009497	0.110870	-0.085657	0.9318
Y2?	-0.580376	0.236472	-2.454314	0.0150
R-squared	0.028424	Mean dependent var		10.94348
Adjusted R-squared	0.008895	S.D. dependent var		5.745187
S.E. of regression	5.719579	Akaike info criterion		6.349872
Sum squared resid	6510.004	Schwarz criterion		6.431198
Log likelihood	-642.6869	Hannan-Quinn criter.		6.382770
Durbin-Watson stat	0.041176			

Lagrange Multiplier Test

Lagrange Multiplier Tests for Random Effects
 Null hypotheses: No effects
 Alternative hypotheses: Two-sided (Breusch-Pagan) and one-sided
 (all others) alternatives

	Test Hypothesis		
	Cross-section	Time	Both
Breusch-Pagan	488.1121 (0.0000)	2.219320 (0.1363)	490.3315 (0.0000)
Honda	22.09326 (0.0000)	-1.489738 (0.9319)	14.56889 (0.0000)
King-Wu	22.09326 (0.0000)	-1.489738 (0.9319)	6.625794 (0.0000)
Standardized Honda	23.44802 (0.0000)	-1.228309 (0.8903)	12.34671 (0.0000)
Standardized King-Wu	23.44802 (0.0000)	-1.228309 (0.8903)	4.815871 (0.0000)
Gourieroux, et al.	--	--	488.1121 (0.0000)

Fem

Dependent Variable: Y3?
 Method: Pooled EGLS (Cross-section weights)
 Date: 02/08/23 Time: 22:07
 Sample: 2015 2020
 Included observations: 6
 Cross-sections included: 34
 Total pool (balanced) observations: 204
 Linear estimation after one-step weighting matrix

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	57.37421	3.625558	15.82493	0.0000
X1?	-0.251032	0.082518	-3.042164	0.0027
X2?	-0.083090	0.033124	-2.508470	0.0131
X3?	-2.682115	0.180211	-14.88315	0.0000
Y1?	-0.023063	0.009680	-2.382549	0.0183
Y2?	0.193114	0.032892	5.871082	0.0000
Fixed Effects (Cross)				
_1--C	5.184832			
_2--C	-1.563245			
_3--C	-4.594283			
_4--C	-3.348210			
_5--C	-2.817136			
_6--C	2.757801			
_7--C	4.624757			
_8--C	2.120404			
_9--C	-5.620986			
_10--C	-5.065571			
_11--C	-5.547297			
_12--C	-4.170167			
_13--C	0.225557			
_14--C	0.633445			
_15--C	-0.267884			
_16--C	-6.093268			
_17--C	-6.426475			
_18--C	3.731849			
_19--C	10.04194			
_20--C	-3.408611			
_21--C	-5.195261			
_22--C	-5.921727			
_23--C	-4.699980			
_24--C	-3.810009			
_25--C	-2.646782			
_26--C	2.870301			
_27--C	-1.217529			
_28--C	1.369288			
_29--C	5.555886			
_30--C	0.503771			
_31--C	6.834798			
_32--C	-4.413129			
_33--C	12.52799			
_34--C	17.84493			

Effects Specification

Cross-section fixed (dummy variables)

Weighted Statistics

R-squared	0.996225	Mean dependent var	15.10572
Adjusted R-squared	0.995356	S.D. dependent var	9.310507
S.E. of regression	0.493501	Sum squared resid	40.18469
F-statistic	1145.988	Durbin-Watson stat	1.522395
Prob(F-statistic)	0.000000		

Unweighted Statistics

R-squared	0.993813	Mean dependent var	10.94348
Sum squared resid	41.45569	Durbin-Watson stat	1.062445

Chow Test

Redundant Fixed Effects Tests

Pool: DPNEL

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	1197.699267	(33,165)	0.0000

Rem

Dependent Variable: Y3?
 Method: Pooled EGLS (Cross-section random effects)
 Date: 02/08/23 Time: 22:08
 Sample: 2015 2020
 Included observations: 6
 Cross-sections included: 34
 Total pool (balanced) observations: 204
 Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	56.27847	5.845596	9.627499	0.0000
X1?	-0.247788	0.134805	-1.838118	0.0675
X2?	-0.086306	0.049964	-1.727375	0.0857
X3?	-2.629043	0.269773	-9.745381	0.0000
Y1?	-0.009276	0.013097	-0.708228	0.4796
Y2?	0.236358	0.049909	4.735751	0.0000
Random Effects (Cross)				
_1--C	5.104591			
_2--C	-1.589249			
_3--C	-4.615011			
_4--C	-3.370533			
_5--C	-2.764243			
_6--C	2.761808			
_7--C	4.691778			
_8--C	2.157021			
_9--C	-5.561735			
_10--C	-5.161696			
_11--C	-5.668549			
_12--C	-4.290355			
_13--C	0.266259			
_14--C	0.734673			
_15--C	-0.207792			
_16--C	-6.246511			
_17--C	-6.278695			
_18--C	3.790176			
_19--C	10.12708			
_20--C	-3.368352			
_21--C	-5.166383			
_22--C	-5.889533			
_23--C	-4.730039			
_24--C	-3.808623			
_25--C	-2.741748			
_26--C	2.855884			
_27--C	-1.252495			
_28--C	1.415243			
_29--C	5.593192			
_30--C	0.584531			
_31--C	6.713066			
_32--C	-4.425259			
_33--C	12.43900			
_34--C	17.90251			
Effects Specification				
			S.D.	Rho
Cross-section random			6.059526	0.9933
Idiosyncratic random			0.498593	0.0067
Weighted Statistics				
R-squared	0.487985	Mean dependent var		0.367403
Adjusted R-squared	0.475056	S.D. dependent var		0.683305
S.E. of regression	0.495075	Sum squared resid		48.52964
F-statistic	37.74154	Durbin-Watson stat		0.945399
Prob(F-statistic)	0.000000			
Unweighted Statistics				
R-squared	-0.000228	Mean dependent var		10.94348
Sum squared resid	6701.981	Durbin-Watson stat		0.006846

Hausman Test

Correlated Random Effects - Hausman Test

Pool: DPNEL

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	2.215544	5	0.8186