

Productivity Indicators Report

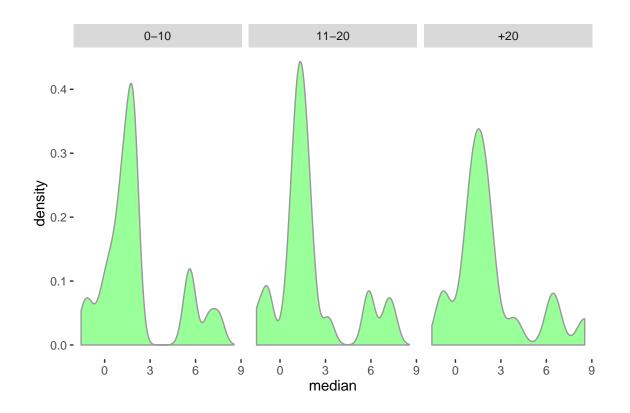
Sector: Manufacturing

Firm type: By age

Indicator: Total factor productivity YKL: Fabricated metal products

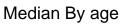
Summary Statistics

	$mean_{-}.20$	$median_{-}.20$	$sd_{-}.20$	$mean_11.20$	$median_11.20$	$sd_{-}11.20$	$mean_0.10$	median0.10	$sd_{-}0.10$	
Min	-1.42	0.09	0.14	-1.55	0.12	0.02	-0.84	0.01	0.00	
Max	7.56	2.48	2.62	7.43	1.55	2.13	8.53	1.97	3.02	
Mean	2.09	0.88	1.06	1.99	0.79	1.04	2.29	0.85	1.12	
Median	1.74	0.84	1.10	1.45	0.82	1.01	1.69	0.84	1.03	
Stdev	2.34	0.49	0.58	2.32	0.33	0.54	2.44	0.55	0.89	
IOR	1.04	0.31	0.65	1.11	0.31	0.59	1.37	0.77	1.03	



Income Level Statistics

	$median_{-}.20$	$sd_{-}.20$	$iqr_{-}.20$	$median_11.20$	$sd_11.20$	$iqr_11.20$	$median_0.10$	$sd_0.10$	$iqr_0.10$
Low	-0.97	0.24	0.46	-0.87	0.51	0.82	_	_	_
income									
Lower	1.88	0.93	1.23	1.61	0.91	1.28	1.93	0.96	0.88
middle									
income									
$_{\mathrm{Upper}}$	1.06	0.84	1.03	1.08	0.78	1.01	_	_	_
middle									
income									
High	5.75	0.79	1.10	_	_	_	_	_	_
income									

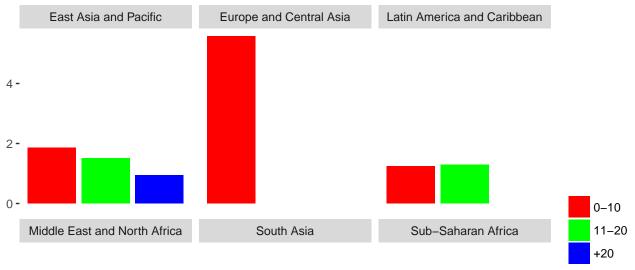




Region Level Statistics

	$median_{-}.20$	$sd_{-}.20$	$iqr_{-}.20$	$median_11.20$	$sd_11.20$	$iqr_11.20$	$median_0.10$	$sd_0.10$	$iqr_0.10$
East Asia	1.86	0.60	0.43	1.51	0.84	1.14	0.94	0.79	0.86
and Pacific									
Europe and	5.57	0.65	0.77	_	_	_	_	_	_
Central									
Asia									
Latin	1.24	0.85	1.11	1.29	0.76	0.85	_	_	_
America									
and									
Caribbean									
Middle	0.91	0.85	0.71	1.27	0.61	0.59	_	_	_
East and									
North									
Africa									
South Asia	1.88	0.95	1.13	1.63	0.79	1.03	1.82	1.14	1.4
Sub-	1.22	1.02	1.28	1.11	1.1	1.29	_	_	_
Saharan									
Africa									





4 -

