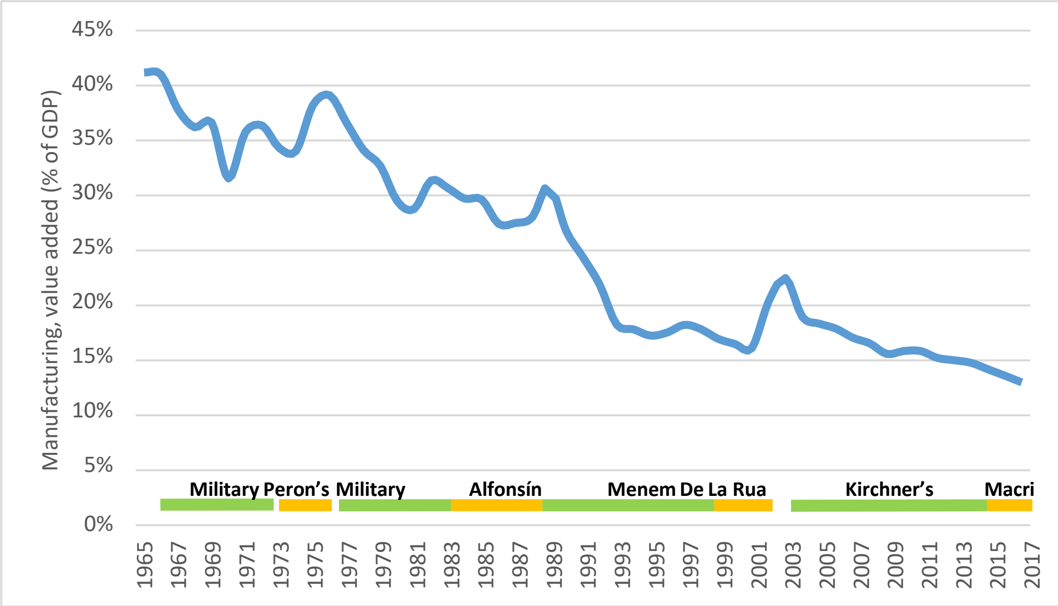
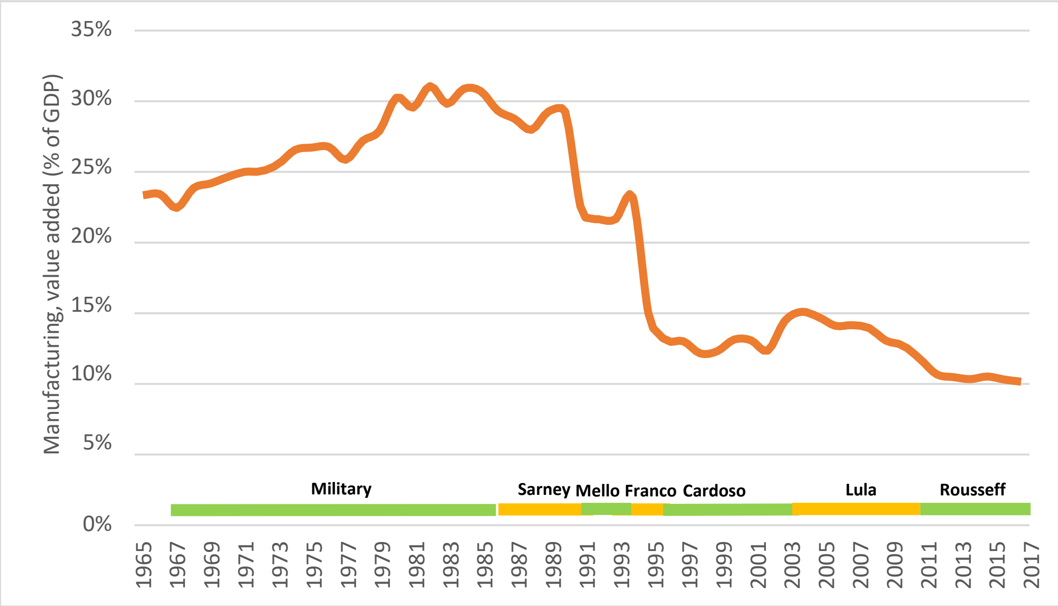
Fig. 1. Argentina's Manufacturing value added as % of the GDP (1965-2017)



Source: World Bank (2019)

Note: Head of States bottom bar is a graphical estimation based on their actual terms of office. It does not necessarily include all the Head of States, only the most representatives from this article perspective.

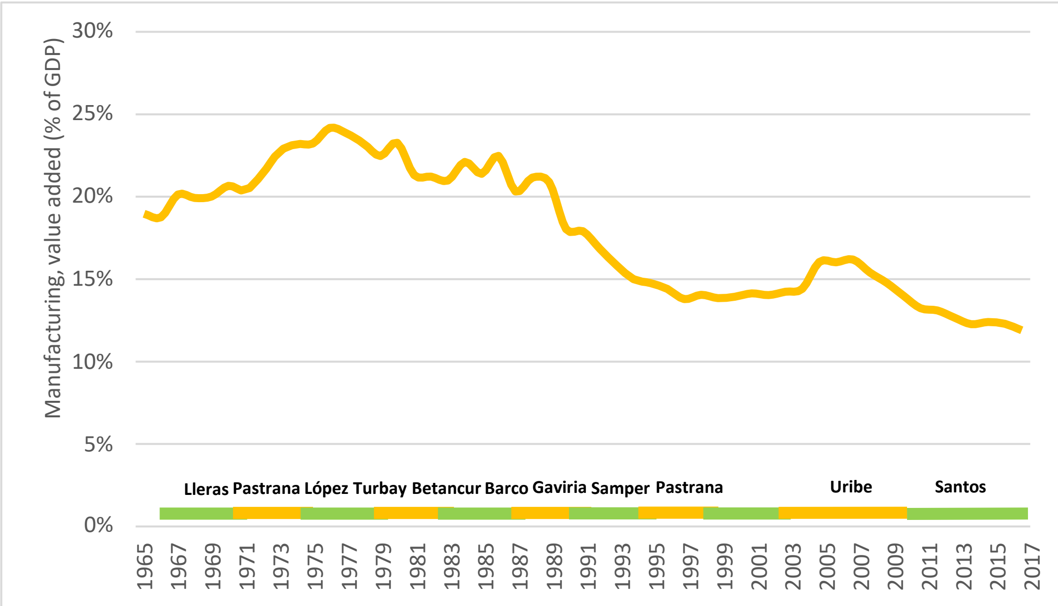
Fig. 2. Brazil's Manufacturing value added as % of the GDP (1965-2017)



Source: World Bank (2019)

Note: Head of States bottom bar is a graphical estimation based on their actual terms of office. It does not necessarily include all the Head of States, only the most representatives from this article perspective.

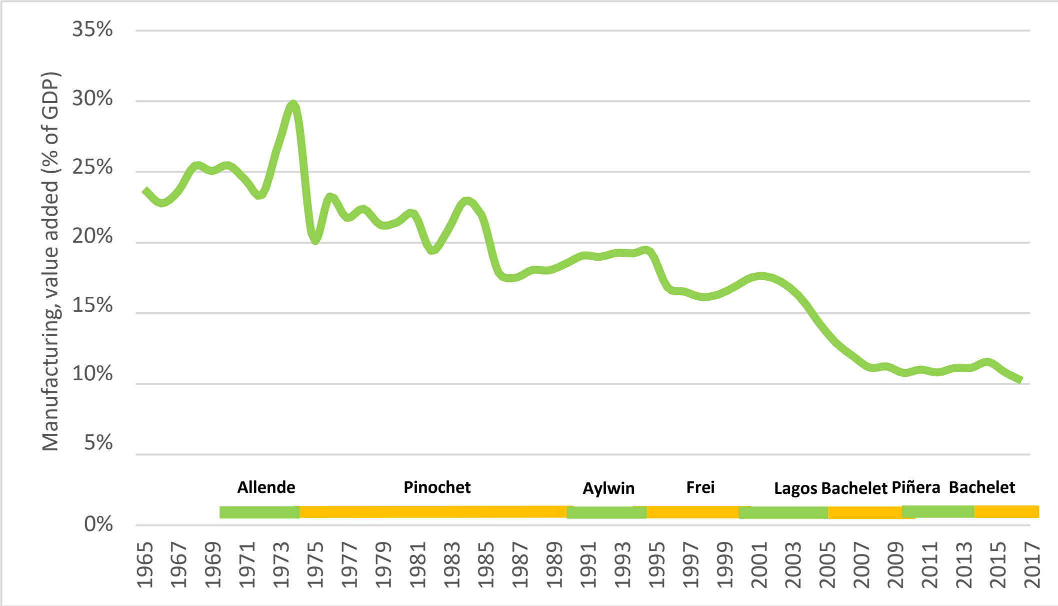
Fig. 3. Colombia's Manufacturing value added as % of the GDP (1965-2017)



Source: World Bank (2019)

Note: Head of States bottom bar is a graphical estimation based on their actual terms of office. It does not necessarily include all the Head of States, only the most representatives from this article perspective.

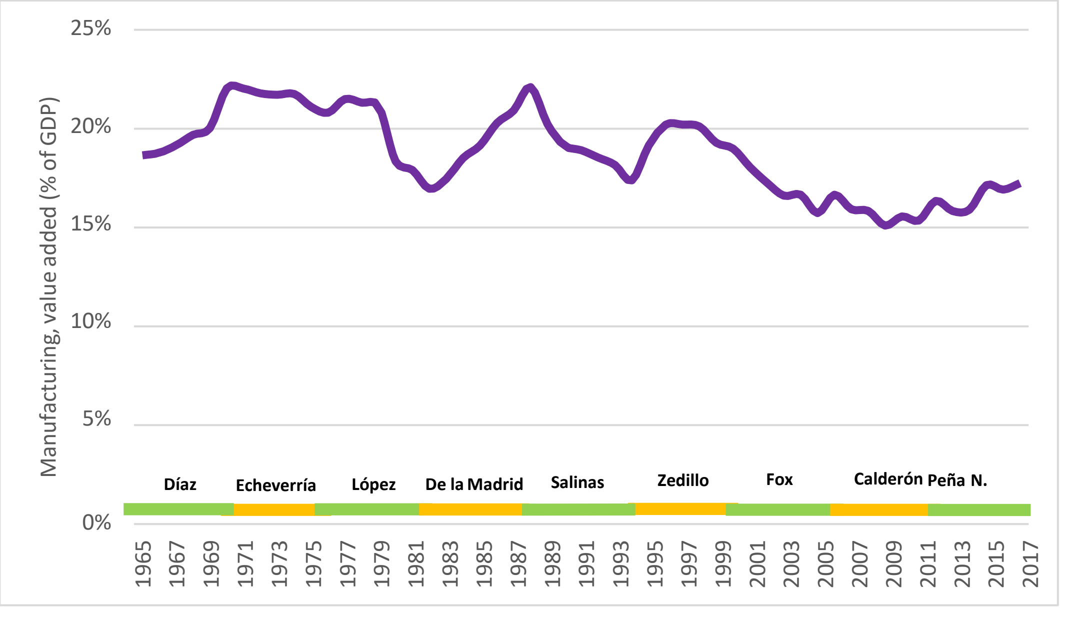
Fig. 4. Chile's Manufacturing value added as % of the GDP (1965-2017)



Source: World Bank (2019)

Note: Head of States bottom bar is a graphical estimation based on their actual terms of office. It does not necessarily include all the Head of States, only the most representatives from this article perspective.

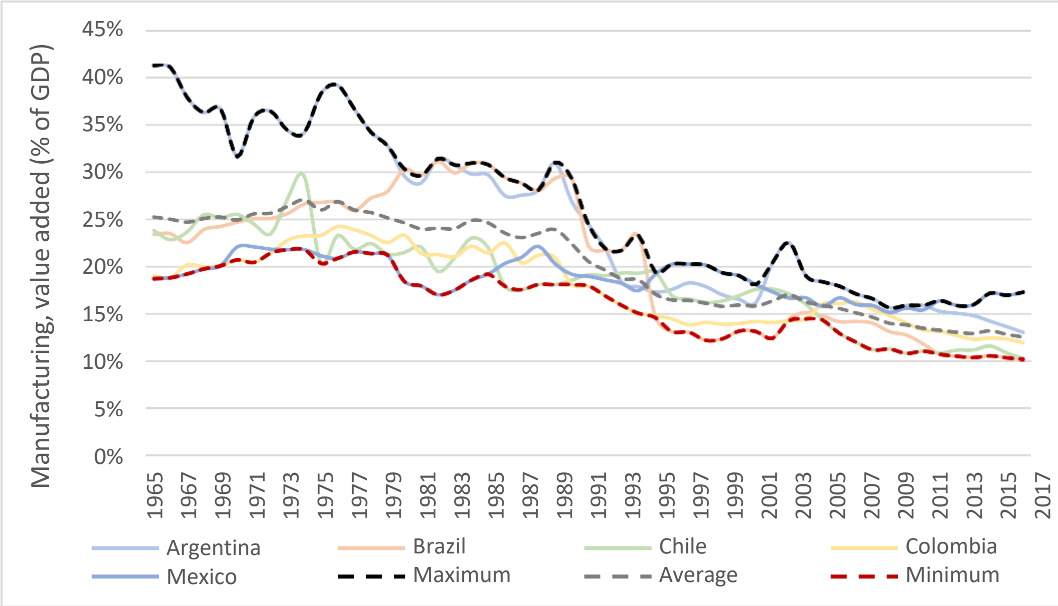
Fig. 5. Mexico's Manufacturing value added as % of the GDP (1965-2017)



Source: World Bank (2019)

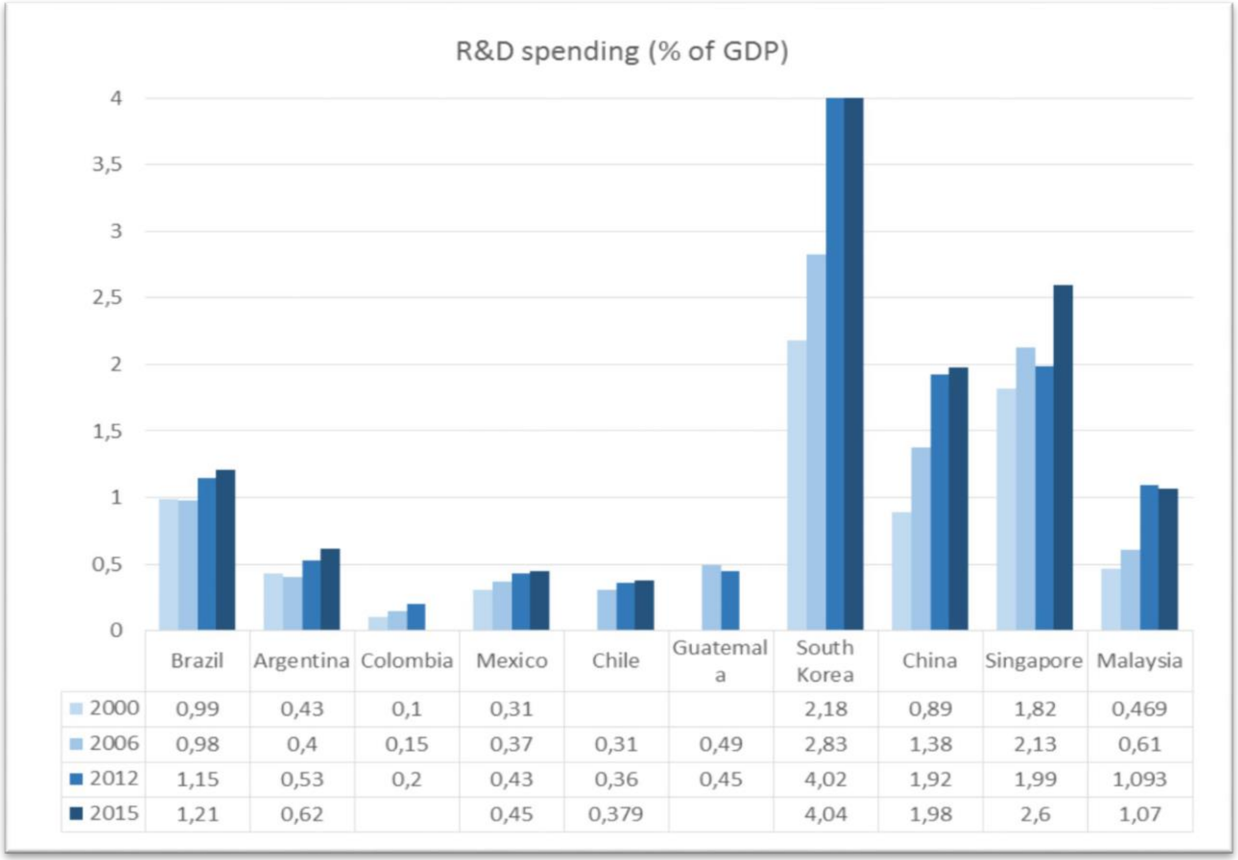
Note: Head of States bottom bar is a graphical estimation based on their actual terms of office. It does not necessarily include all the Head of States, only the most representatives from this article perspective.

Fig. 6. Manufacturing value added as % of the GDP (1965-2017)



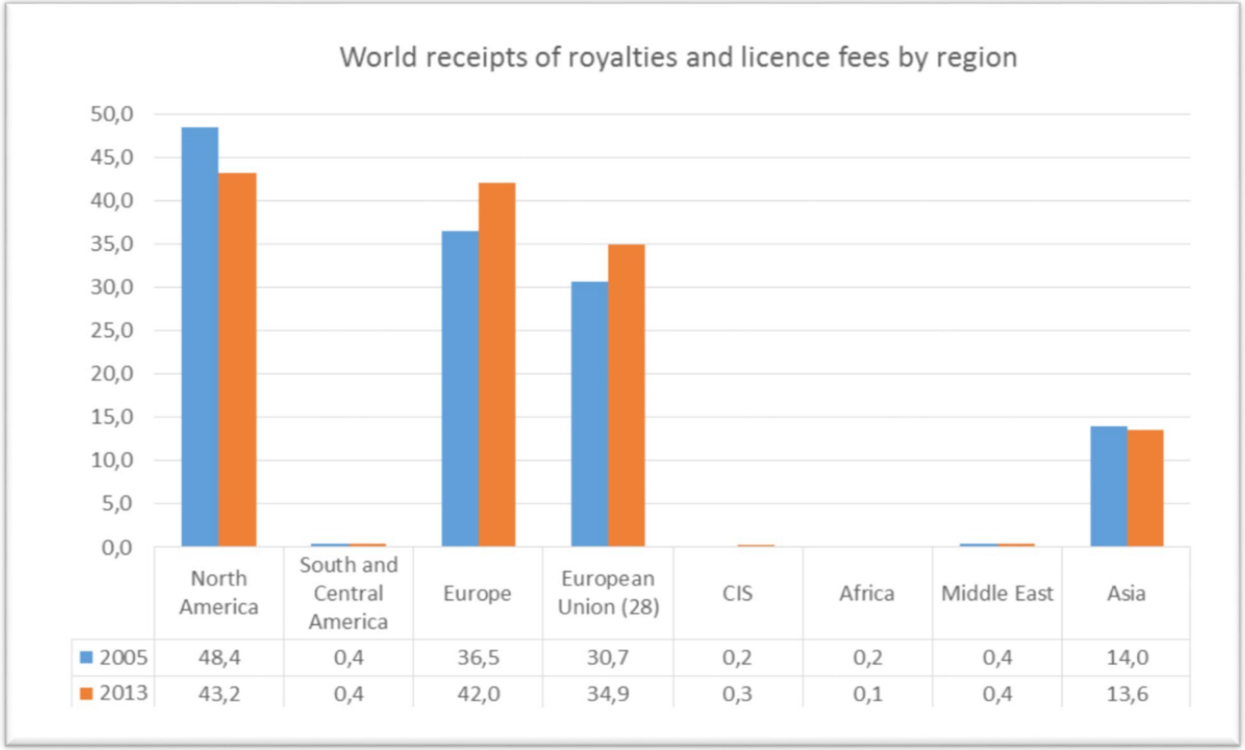
Source: World Bank (2019)

Fig. 7. R&D spending in % of GDP



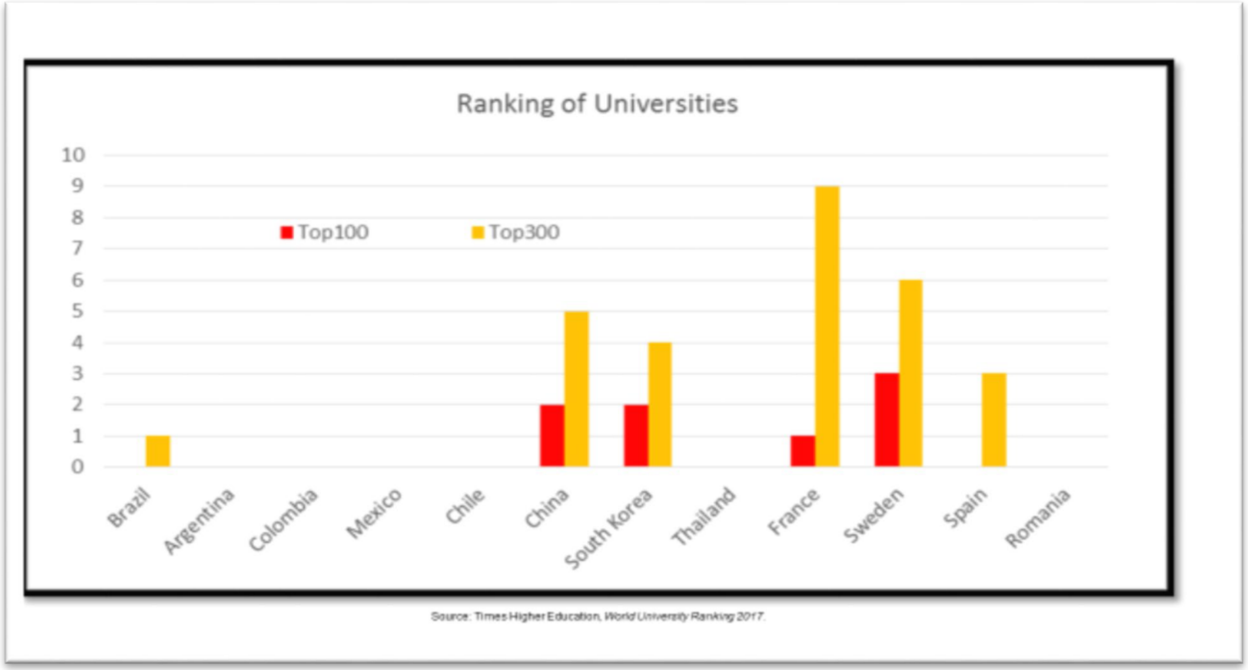
Source: World Bank (2018)

Fig 8. Royalties for Latin American countries and other regions in the world 2005-2013



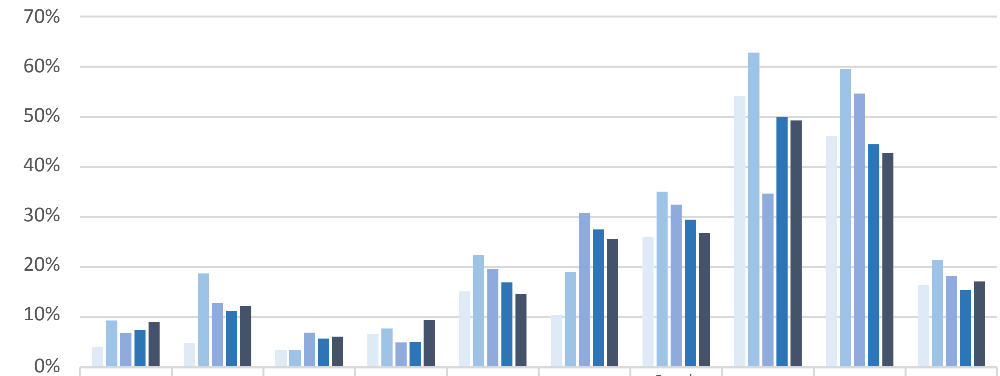
Source: World Bank (2019)

Fig. 9. Number of highly ranked Latin American Universities



Source: Times Higher Education, University Ranking (2018)

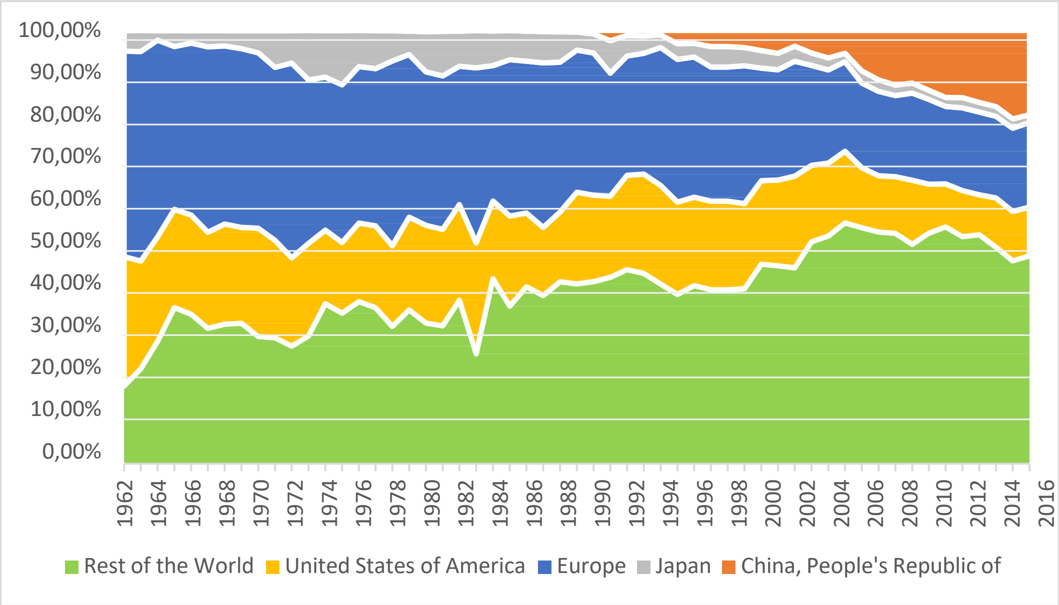
Fig. 10. High-technology exports (% of manufactured exports) (2000-2015)



	Argentina	Brazil	Chile	Colombia	Mexico	China	South Korea	Singapore	Malaysia	EU
1995	4%	5%	3%	7%	15%	10%	26%	54%	46%	16%
2000	9%	19%	3%	8%	22%	19%	35%	63%	60%	21%
2005	7%	13%	7%	5%	20%	31%	32%	35%	55%	18%
2010	7%	11%	6%	5%	17%	28%	29%	50%	45%	15%
2015	9%	12%	6%	9%	15%	26%	27%	49%	43%	17%

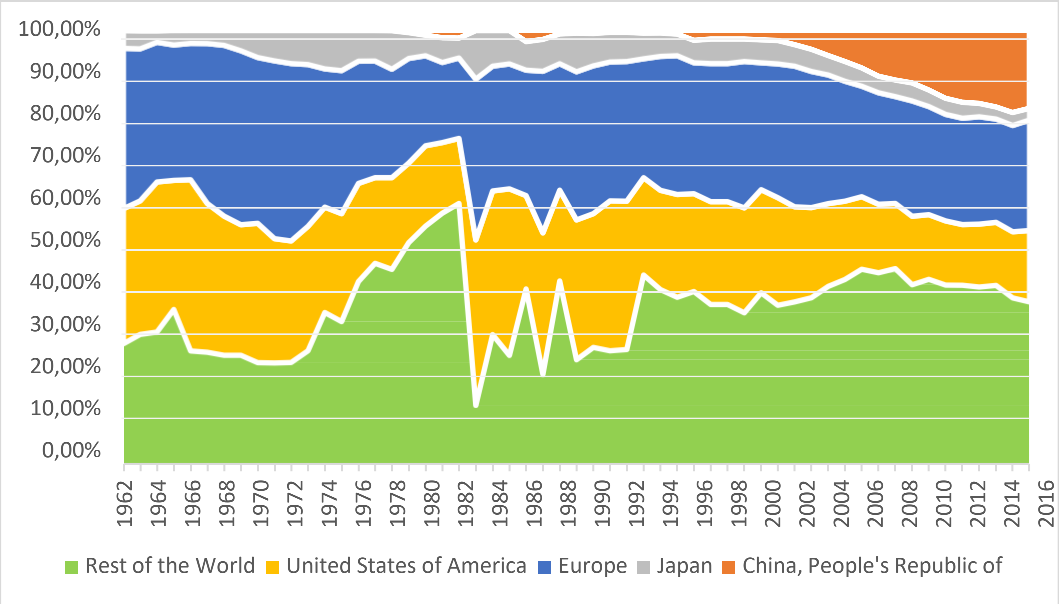
Source: World Bank (2019)

Fig. 11. Argentina's Imports Contribution by Origin (1962-2016)



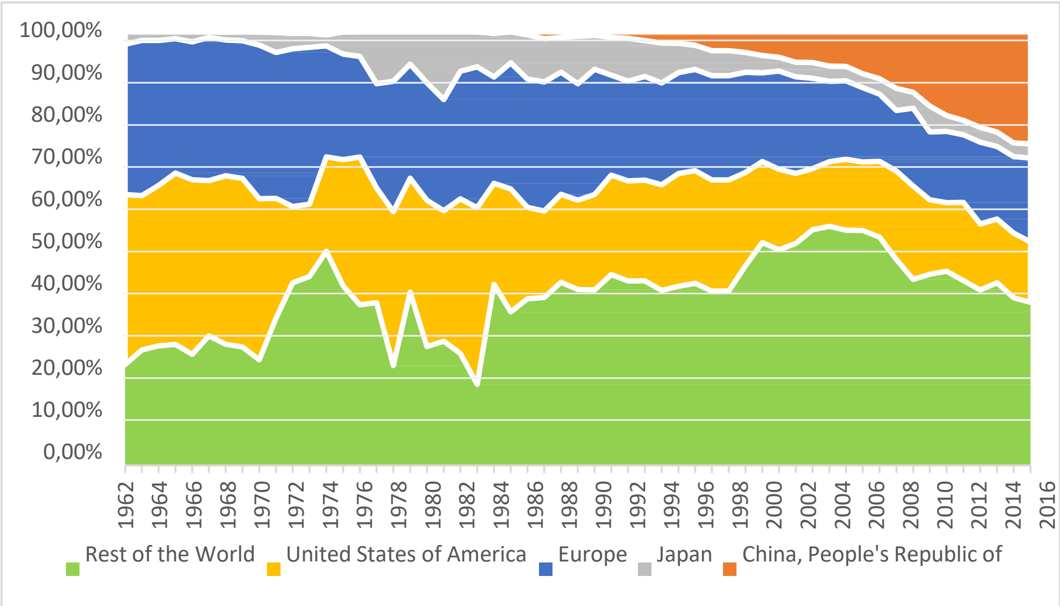
Source: Observatory of Economic Complexity (2019)

Fig. 12. Brazil's Imports Contribution by Origin (1962-2016)



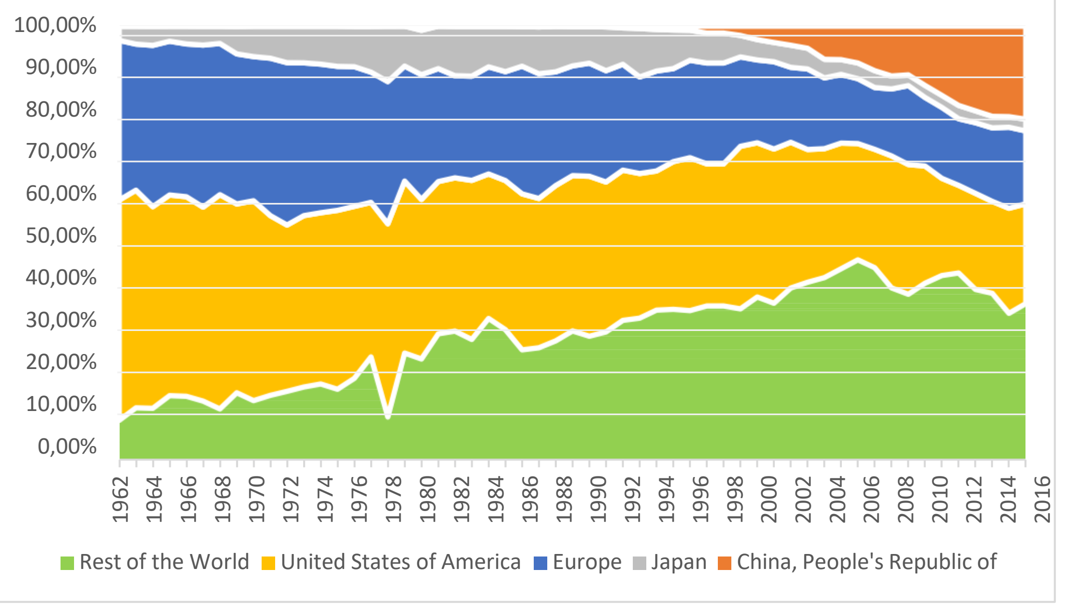
Source: Observatory of Economic Complexity (2019)

Fig. 13. Chile's Imports Contribution by Origin (1962-2016)



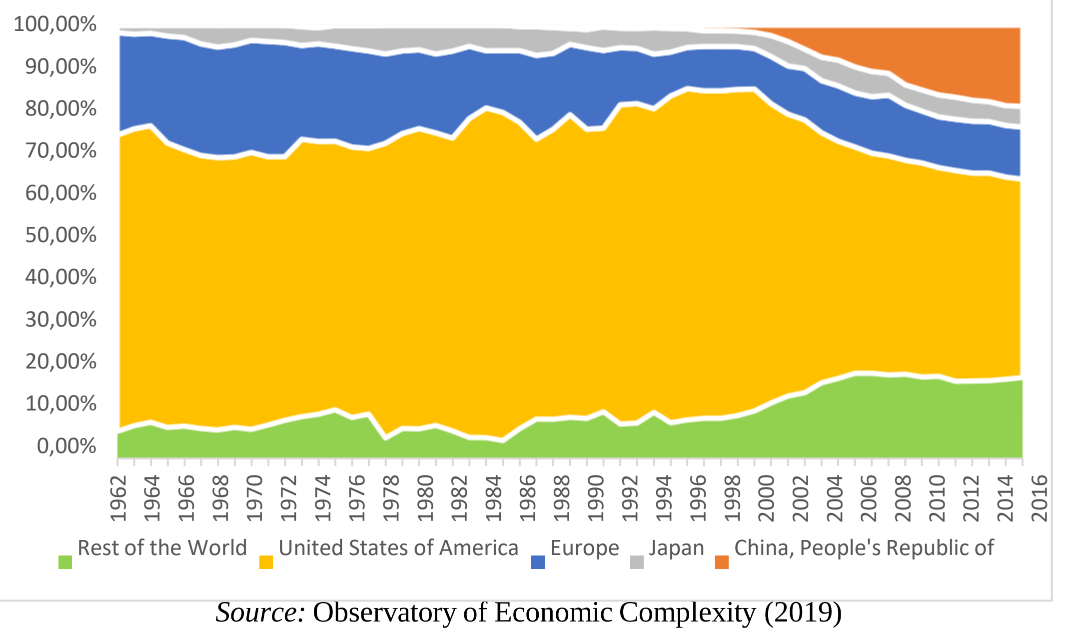
Source: Observatory of Economic Complexity (2019)

Fig. 14. Colombia's Imports Contribution by Origin (1962-2016)



Source: Observatory of Economic Complexity (2019)

Fig. 15. Mexico's Imports Contribution by Origin (1962-2016)



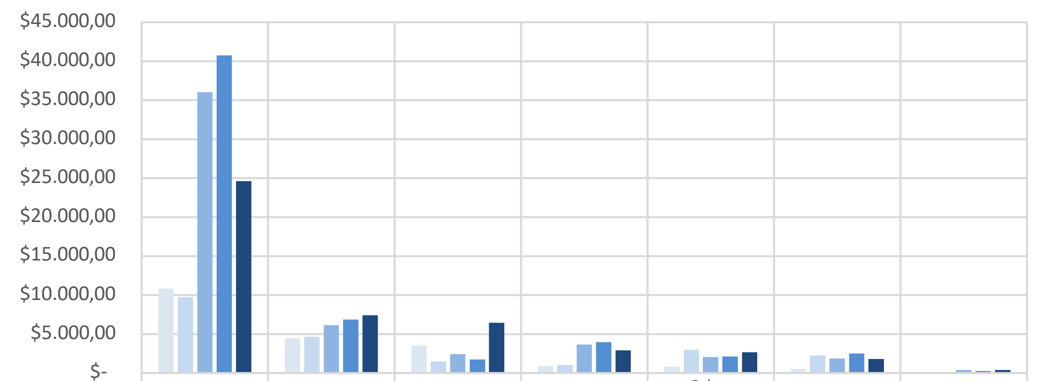
Source: Observatory of Economic Complexity (2019)

Fig.16. Average Imports Contribution by Origin

Country	Years	n	RoW	USA	Europe	Japan	China
			Origin				
Argentina	**1962-1980**	19	31%	22%	40%	7%	0%
	1981-2000	20	40%	20%	32%	6%	2%
	2000-2016	16	51%	14%	21%	3%	12%
Brazil	**1962-1980**	19	33%	28%	33%	6%	0%
	1981-2000	20	35%	27%	30%	7%	1%
	2000-2016	16	41%	17%	27%	4%	11%
Colombia	**1962-1980**	19	16%	43%	34%	7%	0%
	1981-2000	20	31%	35%	24%	9%	1%
	2000-2016	16	40%	27%	17%	3%	13%
Chile	**1962-1980**	19	32%	32%	31%	5%	0%
	1981-2000	20	39%	25%	26%	8%	2%
	2000-2016	16	47%	17%	18%	4%	15%
Mexico	**1962-1980**	19	8%	65%	23%	4%	0%
	1981-2000	20	8%	72%	14%	5%	1%
	2000-2016	16	18%	53%	12%	5%	12%

Source: Authors' calculation from data from the Observatory of Economic Complexity (2019)

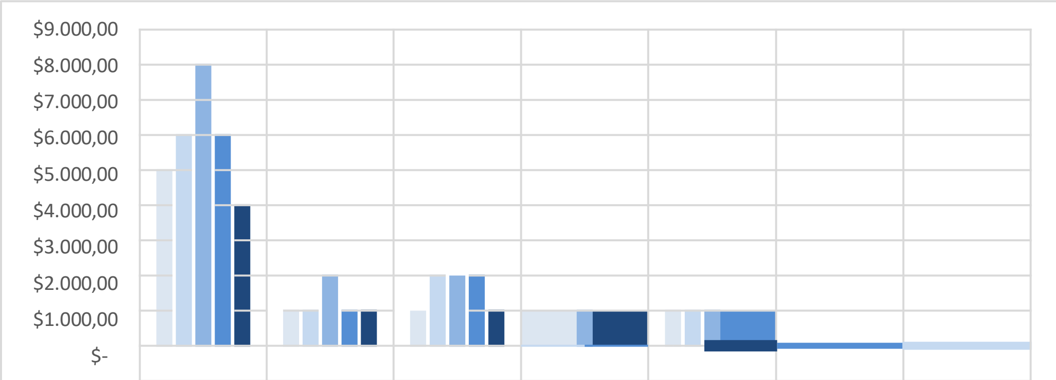
Fig. 17. Brazil's Foreign Direct Investment - net incurrence of liabilities inflows – Equity capital by Origin (US$ million)



	Europe	United States	Caribe	Asia	Other countries	Latin America	China
2001	$10.847,87	$4.464,93	$3.538,03	$900,49	$818,69	$494,83	$28,08
2005	$9.728,61	$4.643,88	$1.459,41	$1.006,81	$2.985,95	$2.211,17	$7,56
2010	$36.038,81	$6.144,08	$2.427,62	$3.668,81	$2.040,15	$1.868,60	$395,27
2015	$40.750,15	$6.865,74	$1.717,02	$3.972,61	$2.124,30	$2.507,29	$231,71
2018	$24.611,16	$7.419,08	$6.447,79	$2.925,65	$2.680,04	$1.754,02	$349,22

Source: Banco Central do Brasil (2019)

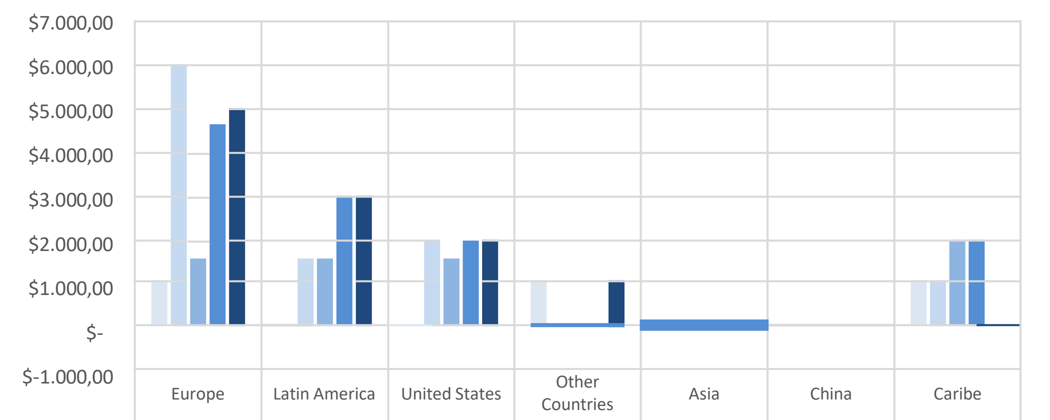
Fig. 18. Argentina's Foreign Direct Investment inflows by Origin (US$ million)



	Europe	Latin America	United States	Caribe	Other Countries	China	Asia
2005	$4.621,47	$733,21	$1.231,91	$484,64	$619,05	$0,43	$48,90
2008	$5.803,08	$1.299,99	$2.105,53	$270,21	$1.016,51	$-1,59	$154,96
2011	$7.880,98	$2.031,59	$2.187,22	$1.020,97	$621,97	$-12,56	$76,90
2014	$5.737,62	$1.323,25	$2.282,72	$220,69	$405,09	$110,30	$-3,14
2016	$3.592,63	$914,00	$774,41	$368,34	$208,76	$98,29	$20,60

Source: Banco Central de la República de Argentina (2019)

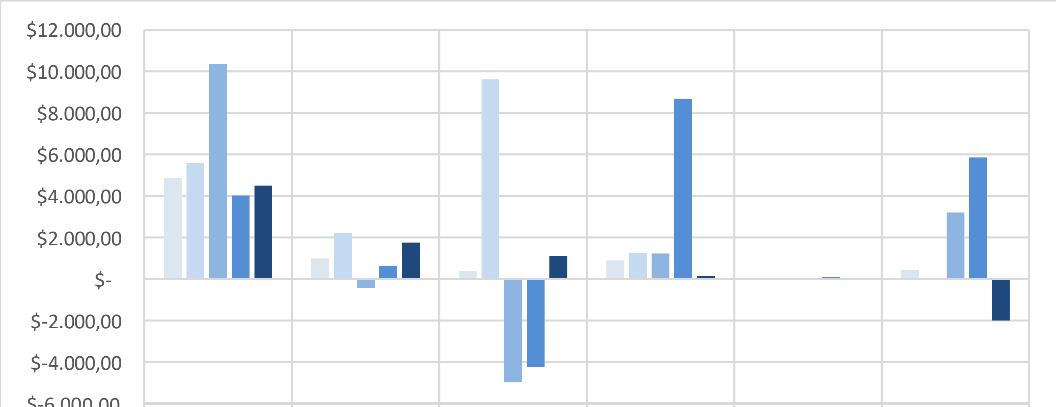
Fig. 19. Colombia's Foreign Direct Investment inflows by Origin (US$ million)



	Europe	Latin America	United States	Other Countries	Asia	China	Caribe
2000	$874,53	$24,39	$202,48	$637,88	$5,04	$4,52	$687,61
2005	$5.777,50	$1.517,38	$2.145,63	$46,22	$-80,81	$2,10	$827,40
2010	$1.484,46	$1.417,35	$1.592,60	$270,52	$37,14	$0,66	$1.627,04
2015	$4.652,57	$2.611,98	$2.122,51	$341,43	$150,26	$3,30	$1.841,18
2018	$5.073,30	$2.872,01	$2.482,61	$647,87	$84,97	$32,22	$-183,11

Source: Banco Central de Colombia (2019)

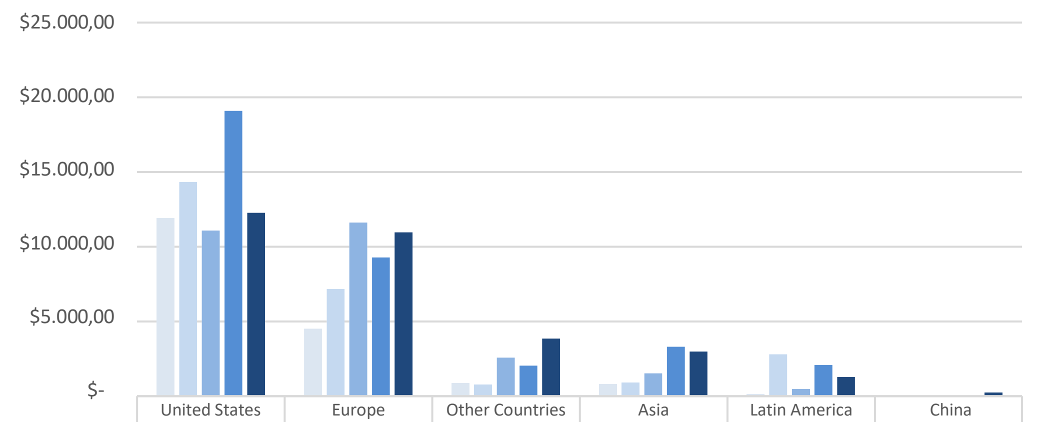
Fig. 20. Chile's Foreign Direct Investment Active Flows (Directional Criteria) by Origin (US$ million)



	Latin America	Other Countries	Europe	Caribe	China	United States
2009	$4.871,52	$988,51	$386,14	$891,34	$-2,07	$408,72
2011	$5.583,88	$2.222,57	$9.616,94	$1.259,81	$4,98	$47,78
2013	$10.354,20	$-420,12	$-4.976,50	$1.227,21	$3,20	$3.201,90
2015	$4.020,59	$603,55	$-4.254,19	$8.684,38	$73,16	$5.852,65
2017	$4.496,12	$1.748,34	$1.105,52	$145,52	$8,78	$-2.007,04

Source: Banco Central de Chile (2019)

Fig. 21. Mexico's Foreign Direct Investment by Origin (US$ million)

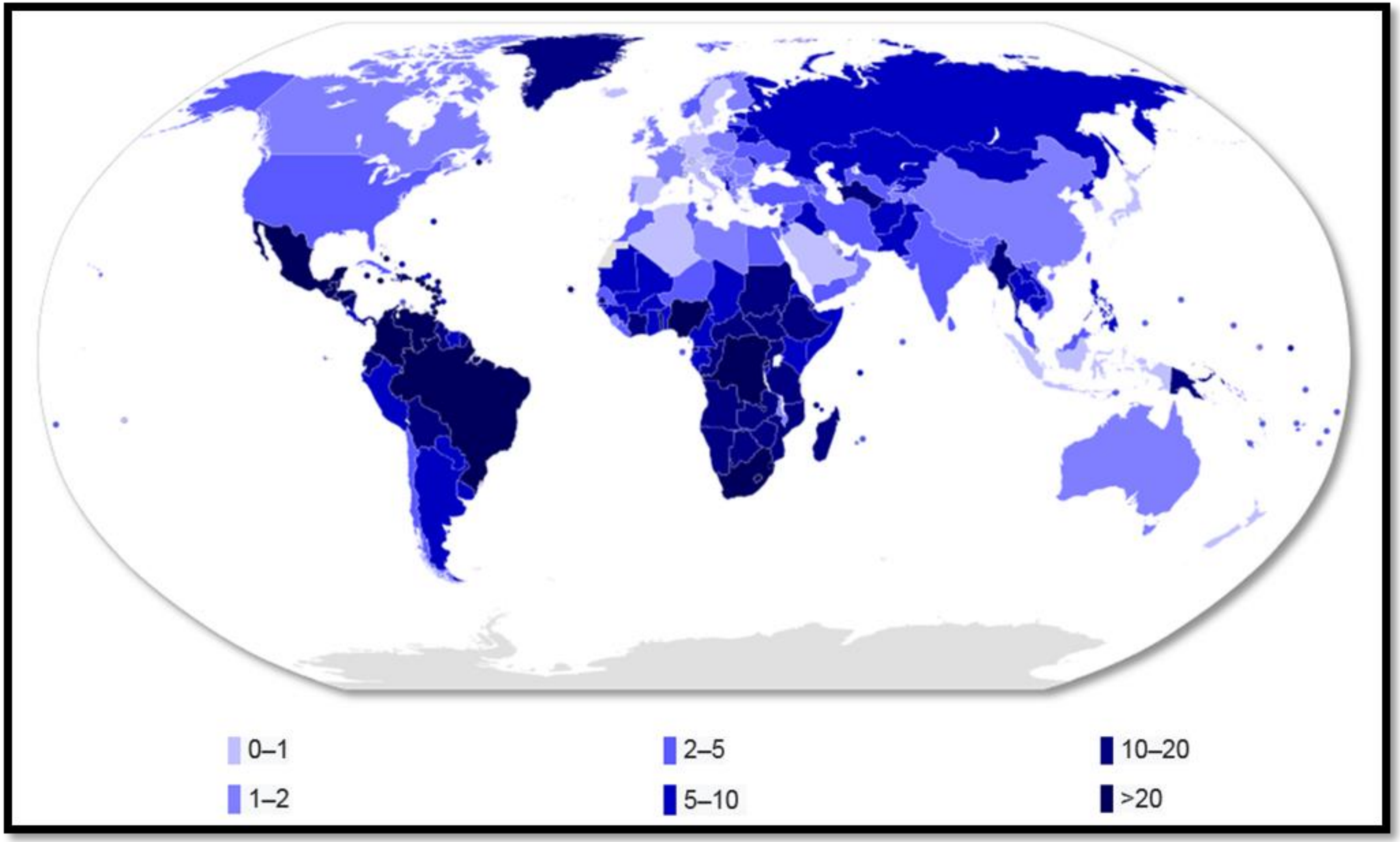


	United States	Europe	Other Countries	Asia	Latin America	China
2000	$11.926,67	$4.514,38	$880,48	$794,87	$121,79	$11,14
2005	$14.337,56	$7.173,81	$785,00	$902,44	$2.797,55	$16,72
2010	$11.077,12	$11.616,06	$2.576,48	$1.526,80	$487,75	$52,58
2015	$19.095,80	$9.282,09	$2.047,76	$3.302,23	$2.082,29	$53,07
2018	$12.273,68	$10.966,15	$3.848,32	$2.987,28	$1.278,67	$250,19

Source: Gobierno de México (2019)

Economist.com

Homicides per 100,000 people in 2012



Source and image: United Nations Office on Drugs and Crime, *Global Study on Homicide*, Vienna, UNODC, 2017.