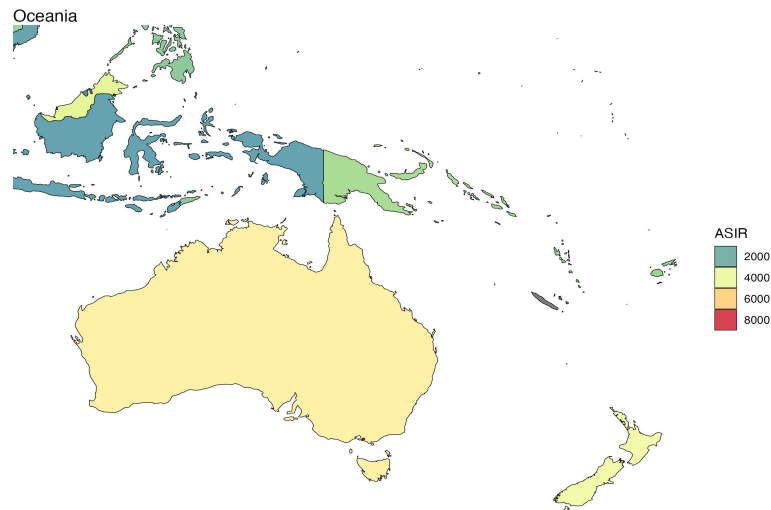


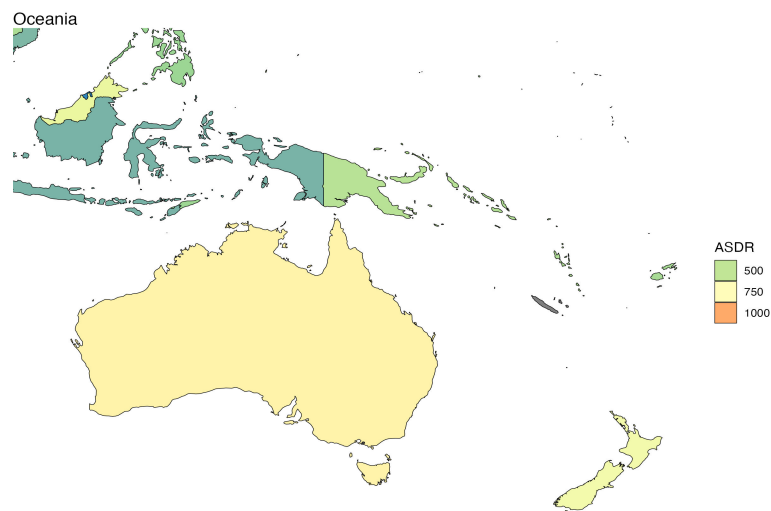
Supplements:

Fig S1 (Image generated in R software version 4.2.3 (<https://cran.r-project.org>))

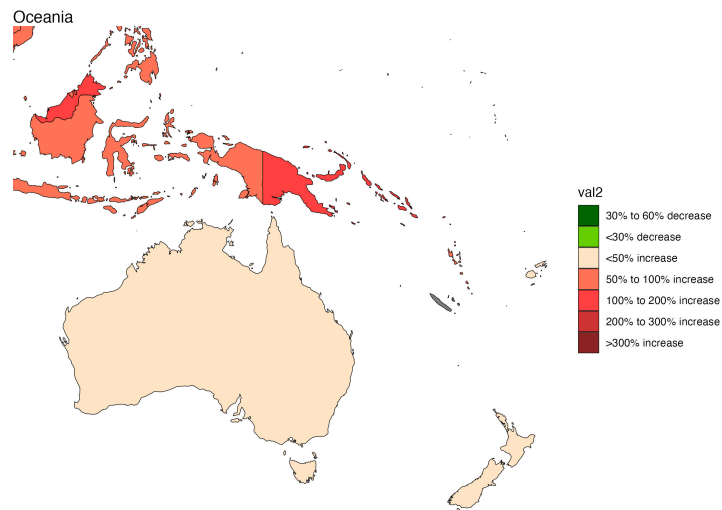
a1 Oceania(ASIR)



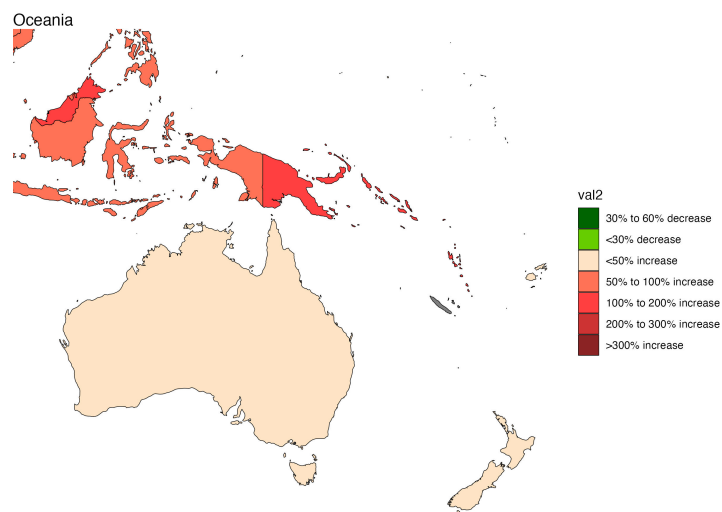
a2 Oceania(ASDR)



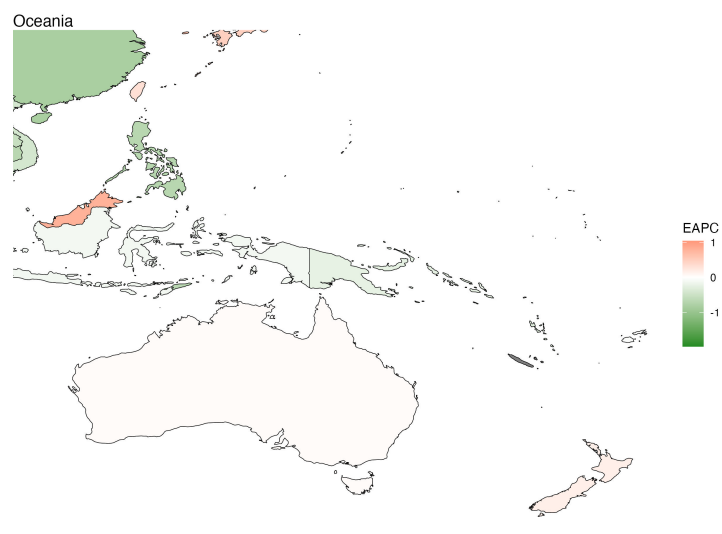
b1 Oceania (Incidence Change)



b2 Oceania (DALYs Change)



c1 Oceania (Incidence EAPC)



c2 Oceania (DALYs EAPC)

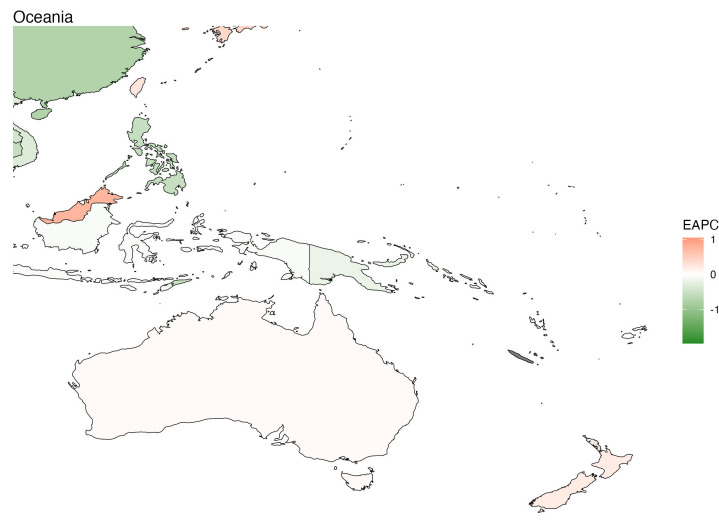


Table S1a. Incidence of Depressive disorders in 1990 and 2019 for Both sexes and 27 regions, with EAPC from 1990 and 2019.

location	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_change	EAPC
Global	182183358	3681.24	290185742	3588.25	0.59% (0.55-0.64)	-0.29% (-0.38--0.21)
	(159598111-207533227)	(3239.27-4150.12)	(256024052-328260553)	(3152.71-4060.42)		
Sex						
Male	67157593	2735.94	110123422	2750.27	0.64% (0.6-0.68)	-0.21% (-0.3--0.11)
	(58720942-76462995)	(2415.75-3086.22)	(96668365-124305433)	(2419.66-3104.07)		
Female	115025765	4613.68	180062320	4416.34	0.57% (0.52-0.61)	-0.35% (-0.43--0.26)
	(100839782-130899552)	(4064.28-5203.44)	(159076846-204131417)	(3886.9-5015.49)		
Category						
Depressive disorders	182183358	3681.24	290185742	3588.25	0.59% (0.55-0.64)	-0.29% (-0.38--0.21)
	(159598111-207533227)	(3239.27-4150.12)	(256024052-328260553)	(3152.71-4060.42)		

location	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_change	EAPC
Major depressive disorder	172720945	3494.53	274803790	3397.48	0.59%	-0.31%
	(150251619-	(3075.98-	(241280545-	(2978.66-	(0.54-0.64)	(-0.41--
	197442629)	3953.14)	312774423)	3866.97)		0.22)
Dysthymia	9462413	186.7	15381951	190.77	0.63%	0.08%
	(7777050-	(154.44-	(12782128-	(158.69-	(0.56-0.7)	(0.07-0.09)
	11415649)	225.17)	18474451)	229.44)		
Socio-demographic index						
High SDI	32612976	3647.38	44711792	4013.63	0.37%	0.31%
	(29211108-	(3259.76-	(39796761-	(3545.48-	(0.33-0.4)	(0.18-0.44)
	36319475)	4066.21)	50166003)	4550.43)		
High-middle SDI	40601472	3482.47	53642569	3184.21	0.32%	-0.5%
	(35880545-	(3092.5-	(47529706-	(2809.6-	(0.27-0.37)	(-0.57--
	45603060)	3901.57)	60307945)	3583.66)		0.43)
Middle SDI	49074918	3159.02	80760069	3139	0.61%	-0.2%
	(42578940-	(2778.72-	(71066732-	(2765.35-	(0.53-0.69)	(-0.28--
	56180918)	3577.15)	91500542)	3540.43)		0.13)
Low-middle SDI	40830070	4517.61	70155480	4180.3	0.7%	-0.62%
	(35199537-	(3941.27-	(61292237-	(3660.97-	(0.65-0.76)	(-0.79--
	47036548)	5159.17)	79973480)	4740.48)		0.44)
Low SDI	18957871	5040.65	40743981	4770.22	1.08%	-0.38%
	(16306041-	(4383.63-	(34959157-	(4142.24-	(1.05-1.1)	(-0.5--0.26)
	22048722)	5754.77)	47317678)	5461.66)		
Region						

location	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_change	EAPC
Andean Latin America	968879	3064.13	1809802	2886.58	0.87%	-0.29%
	(829998-	(2663.53-	(1561707-	(2499.39-	(0.76-0.98)	(-0.34--
	1139536)	3555.9)	2084373)	3315.19)		0.25)
Australasia	1081675	5029.45	1539866	5079.18	0.42%	0.07%
	(951541-	(4423.34-	(1329848-	(4368.05-	(0.32-0.53)	(-0.06-
	1225348)	5704.14)	1771752)	5925.8)		0.21)
Caribbean	1599511	4880.62	2156062	4336.17	0.35%	-0.51%
	(1372785-	(4225.94-	(1859121-	(3737.42-	(0.27-0.43)	(-0.56--
	1855359)	5632.55)	2484561)	5007.13)		0.45)
Central Asia	2055713	3494.69	2980970	3327.42	0.45%	-0.19%
	(1778459-	(3036.19-	(2577906-	(2888.66-	(0.39-0.51)	(-0.21--
	2362986)	3992.04)	3464935)	3825.36)		0.16)
Central Europe	3698533	2763.44	3557074	2436.8	-0.04%	-0.67%
	(3259644-	(2429.76-	(3134283-	(2132.45-	(-0.08-0.01)	(-0.74--
	4184383)	3118.42)	4043451)	2771.69)		0.59)
Central Latin America	4454828	3351.05	9412732	3675.78	1.11%	0.34%
	(3841324-	(2941.55-	(8221932-	(3219.65-	(1.03-1.2)	(0.3-0.37)
	5127165)	3820.24)	10719231)	4181.96)		
Central Sub- Saharan Africa	2798104	6893.34	6714339	6646.94	1.4%	-0.17%
	(2320781-	(5875.09-	(5590521-	(5680.5-	(1.29-1.51)	(-0.18--
	3357243)	8067.85)	8062124)	7819.84)		0.15)
East Asia	32150710	2630.79	42235926	2292.26	0.31%	-0.8%
	(27847482-	(2321.11-	(37513979-	(2043.67-	(0.2-0.44)	(-0.97--
	36663602)	2971.91)	47555038)	2562.45)		0.64)
Eastern Europe	9914671	3937.85	9150637	3546.8	-0.08%	-0.57%
	(8568653-	(3407.66-	(7960749-	(3076.08-	(-0.1--0.05)	(-0.66--
	11312086)	4509.38)	10432658)	4062.82)		0.47)

location	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_change	EAPC
Eastern Sub-Saharan Africa	7366572	5822.01	16013047	5466.48	1.17%	-0.32%
	(6309277-	(5094.17-	(13725944-	(4781.02-	(1.13-1.21)	(-0.39--
	8559480)	6646.88)	18554113)	6234.48)		0.26)
High-income Asia Pacific	4229083	2216.42	5193652	2320.99	0.23%	0.4%
	(3752097-	(1970.63-	(4652118-	(2063.54-	(0.17-0.29)	(0.27-0.53)
	4735370)	2483.08)	5735090)	2600.8)		
High-income North America	11368846	3805.68	18459876	4885.16	0.62%	0.62%
	(10044209-	(3369.31-	(16429393-	(4308.48-	(0.59-0.66)	(0.32-0.92)
	12840355)	4307.2)	20674357)	5532.44)		
North Africa and Middle East	14584104	5068.92	31006695	5098.6	1.13%	0.06%
	(12427442-	(4380.9-	(26270019-	(4378.86-	(1.03-1.23)	(0.03-0.09)
	17049279)	5843.83)	36438429)	5947.72)		
Oceania	158100	2810.22	328505	2711.59	1.08%	-0.16%
	(131890-190665)	(2388.36-	(274947-393381)	(2306.26-	(0.98-1.16)	(-0.17--
		3286.52)		3193.17)		0.15)
South Asia	40418946	4653.99	71998403	4179.15	0.78%	-0.85%
	(34973493-	(4057.19-	(62917271-	(3668.72-	(0.72-0.84)	(-1.1--0.6)
	46526519)	5303.72)	81675123)	4727.18)		
Southeast Asia	8944376	2151.87	14451056	2060.52	0.62%	-0.19%
	(7667914-	(1877.32-	(12506180-	(1797.73-	(0.54-0.69)	(-0.25--
	10392270)	2451.95)	16471186)	2341)		0.14)
Southern Latin America	1770216	3648.77	2362146	3313.55	0.33%	-0.42%
	(1566158-	(3228.45-	(2089297-	(2925.62-	(0.27-0.4)	(-0.5--0.34)
	2000056)	4122.27)	2658887)	3745.45)		
Southern Sub-Saharan Africa	1891774	4504.43	3344012	4552.32	0.77%	0.13%
	(1635512-	(3963.18-	(2915269-	(4015.91-	(0.71-0.83)	(0.03-0.24)
	2153460)	5083.59)	3791826)	5105.97)		

location	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_change	EAPC
Depressive disorders	29089267	588.57	46863642	577.75		-0.24%
	(20346287-	(413.88-	(32929363-	(405.79-	0.61%	(-0.31--
	40034593)	803.35)	63797315)	788.88)	(0.57-0.65)	0.16)
Major depressive disorder	23461280	472.98	37202742	459.59		-0.32%
	(16026049-	(325.28-	(25650205-	(315.19-	0.59%	(-0.41--
	32502664)	652.38)	51217042)	634.72)	(0.54-0.63)	0.22)
Dysthymia	5627988	115.59	9660901	118.16		0.09%
	(3644258-	(75.42-	(6311566-	(77.31-	0.72%	(0.08-0.1)
	8398941)	169.77)	14421787)	176.65)	(0.66-0.77)	
Socio-demographic index						
High SDI	5219254	581.59	7025129	626.84		0.23%
	(3674820-	(409.68-	(4955200-	(438.47-	0.35%	(0.14-0.33)
	7061988)	786.03)	9506636)	852.48)	(0.31-0.38)	
High-middle SDI	6557856	560.68	8896917	523.01		-0.4%
	(4607978-	(395.2-	(6247986-	(367.02-	0.36%	(-0.46--
	8899873)	759.78)	12123142)	713.05)	(0.31-0.4)	0.34)
Middle SDI	8102584	526.98	13541947	521.68		-0.18%
	(5623130-	(370.29-	(9515935-	(366.8-	0.67%	(-0.24--
	11195418)	720.45)	18454507)	709.93)	(0.59-0.75)	0.13)
Low-middle SDI	6287261	696.11	11026538	654.34		-0.51%
	(4351321-	(486.85-	(7715898-	(458.32-	0.75%	(-0.66--
	8642844)	951.6)	15191253)	897.85)	(0.7-0.8)	0.36)
Low SDI	2905699	769.74	6345789	738.87		-0.3%
	(1979159-	(538.83-	(4316623-	(514.68-	1.18%	(-0.4--0.2)
	4020350)	1052.44)	8788145)	1011.24)	(1.15-1.21)	

location	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_change	EAPC
Region						
Andean Latin America	153227	486.23	290671	462.07		-0.25%
	(103954-	(336.58-	(198567-	(318.12-	0.9%	(-0.29--
	213870)	677.58)	403423)	640.03)	(0.79-1)	0.21)
Australasia	166228	769.93	237564	777.82		0.07%
	(115025-	(531.73-	(164169-	(538.62-	0.43%	(-0.05-0.2)
	225879)	1047.67)	330311)	1094.07)	(0.33-0.53)	
Caribbean	241492	737.11	327025	657.19		-0.49%
	(164625-	(503.44-	(226095-	(454.07-	0.35%	(-0.54--
	335405)	1024.94)	450595)	905.93)	(0.28-0.43)	0.43)
Central Asia	330100	557.38	486600	534.9		-0.16%
	(227567-	(388.83-	(334518-	(372.57-	0.47%	(-0.18--
	462634)	775.98)	679840)	741.82)	(0.42-0.53)	0.13)
Central Europe	613247	458.39	596440	413.89		-0.54%
	(428683-	(321.08-	(420305-	(290.54-	-0.03%	(-0.6--0.48)
	841534)	630.58)	816082)	572.31)	(-0.07-0.01)	
Central Latin America	689559	517.3	1447181	563.62		0.31%
	(475118-	(361.59-	(1009408-	(392.72-	1.1%	(0.28-0.34)
	946220)	709.24)	1981151)	771.17)	(1.02-1.18)	
Central Sub-Saharan Africa	415927	1027.24	1010267	1000.16		-0.12%
	(278639-	(701.08-	(681633-	(682.15-	1.43%	(-0.14--
	587868)	1444.4)	1430655)	1397.69)	(1.33-1.54)	0.11)
East Asia	5646651	468.39	7802555	415.98		-0.67%
	(3941391-	(329.62-	(5472939-	(291.93-	0.38%	(-0.78--
	7772996)	640.08)	10767864)	573.46)	(0.28-0.48)	0.56)

location	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_change	EAPC
Eastern Europe	1537853	611.06	1442695	562.24	-0.06% (-0.08--0.04)	-0.46%
	(1079222-	(427.94-	(1013990-	(391.45-		(-0.54--
	2114779)	837.23)	1986605)	771.76)		0.38)
Eastern Sub-Saharan Africa	1135041	889.58	2510165	845.4	1.21% (1.17-1.25)	-0.26%
	(777007-	(620.16-	(1702208-	(589.89-		(-0.32--
	1570224)	1218.6)	3475451)	1154.93)		0.21)
High-income Asia Pacific	674468	352.5	812255	365.65	0.2% (0.15-0.26)	0.31%
	(472208-	(247.02-	(572741-	(253.57-		(0.2-0.43)
	917321)	477.98)	1104805)	499.26)		
High-income North America	1877372	624.53	2864089	753.77	0.53% (0.48-0.57)	0.43%
	(1313241-	(437.14-	(2023936-	(525.53-		(0.2-0.66)
	2539730)	847.68)	3872481)	1023.69)		
North Africa and Middle East	2217457	777	4767774	781.06	1.15% (1.06-1.25)	0.06%
	(1509162-	(533.94-	(3261470-	(535.18-		(0.03-0.08)
	3064781)	1064.69)	6600677)	1075.62)		
Oceania	26650	490.87	56577	476.09	1.12% (1.03-1.21)	-0.13%
	(18019-37562)	(337.8-682.7)	(38501-80206)	(325.58-		(-0.13--
				663.22)		0.12)
South Asia	6145367	704.15	11188435	645.08	0.82% (0.76-0.88)	-0.71%
	(4259235-	(493.83-	(7828808-	(452.66-		(-0.92--0.5)
	8413986)	957.67)	15283076)	877.7)		
Southeast Asia	1615661	400.64	2753223	389.23	0.7% (0.63-0.78)	-0.13%
	(1104880-	(277.91-	(1898460-	(270.38-		(-0.16--
	2257481)	550.29)	3795437)	536.55)		0.09)
Southern Latin America	268708	554.26	359571	503.29	0.34% (0.28-0.4)	-0.42%
	(188252-	(388.51-	(249695-	(349.65-		(-0.5--0.34)
	371394)	766.27)	491681)	690.9)		

location	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_change	EAPC
Southern Sub-Saharan Africa	297417	704.67	524604	705.61		
	(207003-	(496.04-	(368831-	(497.87-	0.76%	0.09%
	411130)	961.31)	719717)	958.57)	(0.71-0.81)	(-0.01-0.19)
Tropical Latin America	991317	722.91	1652267	686.08		
	(685443-	(502.48-	(1159774-	(482.44-	0.67%	-0.27%
	1356868)	984.74)	2244114)	932.46)	(0.59-0.75)	(-0.54-0.01)
Western Europe	3054395	702.17	3463005	677.2		-0.09%
	(2156475-	(491.63-	(2438349-	(475.01-	0.13%	(-0.11--
	4113050)	950.74)	4706017)	929.5)	(0.09-0.17)	0.06)
Western Sub-Saharan Africa	991132	728.84	2270679	693.84		-0.2%
	(678812-	(507.96-	(1552645-	(485.18-	1.29%	(-0.36--
	1360913)	997.72)	3123065)	949.29)	(1.26-1.32)	0.04)

Table S2a.Incidence of Depressive disorders in 1990 and 2019 for both sexes
 in 204 countries,with EAPC from 1990 and 2019.

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
an	544572	6046.05	1787825	5985.11	2.28
	(459362-648409)	(5129.58-7144.85)	(1480373-2138048)	(5093.58-7009.94)	(2.05-
moa	62554	2106.36	71872	2221.47	0.15
	(53468-73842)	(1826.64-2459.52)	(62467-83246)	(1927.99-2571.16)	(0.04-
l	1021519	4942.96	2007439	4763.39	0.97
	(854053-1226203)	(4218.28-5823.45)	(1690524-2384297)	(4043.84-5612.9)	(0.8-1
moa	923	2172.37	1168	2123.05	0.26
	(773-1106)	(1861.17-2523.49)	(993-1375)	(1821.6-2487.16)	(0.17-
l	2463	4058.74	3973	3963.79	0.61
	(2100-2903)	(3474.66-4779.73)	(3358-4666)	(3399.61-4673.08)	(0.48-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
arbuda	555660	7280.19	1530571	6951.37	1.75
	(462020-671637)	(6203.32-8625.91)	(1250687-1840483)	(5841.51-8123.94)	(1.57-
	1936	3361.33	3362	3363.16	0.74
	(1625-2283)	(2828.27-3949.2)	(2823-3966)	(2833.35-3953)	(0.62-
a	957171	2957.88	1335229	2807.76	0.39
	(818516-1111436)	(2529.73-3444.81)	(1189696-1485646)	(2498.51-3136.48)	(0.28-
i	89070	2801.48	106860	3025.04	0.2
	(75399-103902)	(2399.61-3243.75)	(91257-124269)	(2593.35-3497.92)	(0.1-0
a	939022	5244.4	1354889	5234.48	0.44
	(824341-1071175)	(4591.23-6001.99)	(1160264-1575399)	(4451.39-6152.63)	(0.32-
in	350630	3996.18	341092	3240.07	-0.0
	(301749-403793)	(3433.46-4615.98)	(296862-393078)	(2804.95-3737.45)	(-0.1-0
	173228	2694.25	289149	2676.21	0.65
	(146454-202918)	(2312.92-3148.51)	(245797-341623)	(2295.47-3115.64)	(0.55-
s	8213	3466.24	14150	3412.99	0.72
	(6941-9670)	(2974.08-4068)	(11976-16632)	(2909.49-3983.74)	(0.6-0
sh	29900	6171.47	90981	5415.29	2.04
	(24747-35923)	(5270.56-7195)	(75710-108735)	(4630.22-6335.16)	(1.68-
	4561069	5641.32	8475704	5423.44	0.86
	(3826988-5384976)	(4795.18-6623.02)	(7184241-9967015)	(4620.14-6355.29)	(0.69-
s	9312	3536.64	12817	3589.01	0.38
	(8038-10911)	(3038.4-4154.8)	(10926-15084)	(3071.48-4205.53)	(0.27-
	516803	4446.95	515608	4307.33	0%
	(443587-597786)	(3813.59-5139.53)	(439029-593031)	(3714.52-4949.6)	(-0.09-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
l	411217	3635.17	520028	3983.01	0.26
	(376967-447312)	(3318.95-3963.92)	(452093-600101)	(3419.08-4617.41)	(0.15-
	5309	3636.97	14959	3787.34	1.82
a	(4445-6213)	(3125.36-4208.05)	(12750-17610)	(3256.93-4421.67)	(1.6-2
	151349	4798.73	429176	4959.76	1.84
	(127540-178466)	(4126.78-5600.68)	(359766-505437)	(4240.89-5737.42)	(1.68
a	2732	4198.35	2916	3592.12	0.07
	(2340-3178)	(3604.4-4862.73)	(2507-3389)	(3090.39-4182.99)	(-0.04-
	21154	4899.22	33180	4537.95	0.57
ial State of)	(17894-25185)	(4210.43-5761.77)	(28044-39330)	(3870.54-5317.91)	(0.45-
	212907	4301.23	425749	3892.57	19
	(179642-250836)	(3668.72-5034.11)	(361490-494429)	(3313.68-4500.57)	(0.87-
egovina	161527	3438.57	113572	2674.07	-0.3
	(138396-186566)	(2948.55-3961.51)	(96789-133867)	(2289.43-3129.56)	(-0.38-
	42690	4507.71	99679	4655.87	1.33
a	(36002-50436)	(3832.6-5248.26)	(83525-119525)	(3987.62-5458.13)	(1.16-
	6540006	4893	10626932	4564.97	0.62
	(5686095-7455955)	(4290.16-5517.24)	(9481725-11782346)	(4093.49-5060.95)	(0.54-
salam	3641	1571.85	7177	1575.58	0.97
	(3041-4369)	(1353.18-1841.6)	(6062-8505)	(1346.16-1854.56)	(0.83-
	307612	3024.25	243971	2575.21	-0.2
t	(267262-354393)	(2639.36-3478.52)	(208548-280611)	(2218.02-2984.95)	(-0.28-
	313495	4964.86	749773	4845.58	1.39
	(266612-367009)	(4275.33-5728.64)	(630823-878055)	(4129.69-5603.59)	(1.26-
ISO					

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
	243094	6500.26	432503	5240.03	0.78
	(203801-286200)	(5532.9-7606.45)	(363220-512953)	(4501.88-6147.07)	(0.67-
de	13600	5160.39	29990	5567.46	1.21
	(11551-15914)	(4392.4-5987.78)	(25617-35079)	(4775.72-6469.76)	(1.03-
a	241150	2951.64	407962	2529.96	0.69
	(200120-289762)	(2508.62-3459.35)	(348991-486828)	(2177.8-2981.18)	(0.56-
n	358241	5020.03	1110145	5204.11	2.1
	(300408-423320)	(4302.1-5845.84)	(934989-1306362)	(4503.56-6017.58)	(1.92-
	992996	3378.05	1256284	3371.67	0.27
	(877028-1125508)	(2975.64-3823.91)	(1102041-1428033)	(2909.99-3888.79)	(0.19-
Republic	152882	7350.11	301327	7230.55	0.97
	(124926-183673)	(6162.14-8638.51)	(250174-360452)	(6121.98-8465.86)	(0.86-
	236516	5838.4	613634	6002.42	1.59
	(199951-277478)	(5028.99-6782.56)	(514657-727275)	(5148.67-6961.95)	(1.44-
	717863	5578.46	900684	4516.87	0.24
	(649450-790438)	(5040.73-6137.07)	(772238-1041824)	(3872.09-5235.8)	(0.13-
	31303436	2647.72	41005280	2301.41	0.31
	(27138796-35706054)	(2335.5-2991.38)	(36457709-46160564)	(2051.04-2570.6)	(0.19-
a	717958	2557.28	1161349	2265.12	0.62
	(606629-844298)	(2209.07-2998.44)	(1022646-1303790)	(1997.96-2544.48)	(0.45-
s	15622	4791.08	28814	4565.68	0.84
	(13254-18505)	(4119.63-5589.69)	(24437-33971)	(3898.29-5349.48)	(0.73-
	133189	7275.26	296992	6634.84	1.23
	(110949-159547)	(6163.63-8532.67)	(246507-356680)	(5623.42-7818.33)	(1.07-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
ids	496 (396-619)	2833.97 (2300.2-3500.43)	547 (446-668)	2863.32 (2298.63-3557.47)	0.1 (0.02-
sa	90456 (77056-106062)	3502.71 (3033.98-4078.94)	188852 (161882-220280)	3692.1 (3174.84-4310.25)	1.09 (0.93-
ire	340186 (281967-407478)	4193.81 (3584.72-4878.73)	814228 (688463-952803)	4203.62 (3618.3-4876.99)	1.39 (1.25-
	210448 (182308-242768)	3727.46 (3241.73-4285.82)	174224 (150544-202454)	3043.22 (2630.72-3500.22)	-0.1 (-0.25-
	701764 (596492-824300)	6147.22 (5249.45-7225.74)	648715 (553818-750295)	4535.03 (3897.53-5253.04)	-0.0 (-0.18-
	25844 (21999-30433)	3216.62 (2744.08-3774.75)	47743 (40802-55946)	3214.22 (2742.79-3793.64)	0.85 (0.72-
	404118 (349995-462835)	3451.79 (3000.47-3981.17)	389524 (336597-448230)	2853.51 (2482.71-3262.53)	-0.0 (-0.12-
public of Korea	478375 (406458-561128)	2425.06 (2088.78-2826.25)	642923 (554874-748831)	2129.83 (1843.5-2475.24)	0.34 (0.25-
of the Congo	1878656 (1555023-2265796)	6718.62 (5698.86-7889.42)	4401211 (3663423-5335233)	6507.69 (5544.14-7689.5)	1.34 (1.21-
κ	306186 (264734-355501)	5138.94 (4449.48-5978.1)	259048 (225921-297457)	3774.61 (3269.44-4341.86)	-0.1 (-0.23-
i	15677 (12998-18726)	4861.76 (4170.72-5697.82)	49009 (40903-58283)	4888.47 (4179.99-5731.52)	2.13 (1.88-
a	2356 (2010-2747)	3426.25 (2929.81-4001.57)	2639 (2275-3101)	3452.56 (2964.95-4071.42)	0.12 (0.05-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
public	268961 (225624-318144)	4479.06 (3814.72-5238.79)	488528 (415333-569506)	4562.94 (3902.04-5318.11)	0.82 (0.68-
	317019 (270181-378404)	3712.5 (3212.46-4307.91)	655708 (562717-766891)	3784.31 (3266.91-4423.02)	1.07 (0.89-
	2012810 (1689369-2392298)	4253.72 (3614.57-4997.06)	4170940 (3498985-4955670)	4487.85 (3816.95-5268.76)	1.07 (0.95-
or	197691 (169051-235510)	4431.31 (3815.06-5218.78)	250947 (214693-295662)	3975.09 (3414.66-4672.01)	0.27 (0.17-
uinea	23007 (19141-27468)	7433.64 (6273.27-8779.41)	78710 (64467-96495)	6941.01 (5864.84-8177.41)	2.42 (2.19-
	112522 (93683-134021)	5733.14 (4895.44-6693.11)	273506 (228943-324406)	5439.12 (4681.9-6342.01)	1.42 (1.28-
	99155 (85776-114061)	5593.35 (4830.08-6449)	72383 (61746-84290)	4113.96 (3562.12-4759.58)	-0.27 (-0.34-
i	24308 (20347-29148)	4477.99 (3814.72-5256.86)	46462 (39415-54994)	4900.23 (4196.66-5719.64)	0.91 (0.79-
l	1977792 (1682827-2307255)	5818.33 (5016.74-6704.7)	3930137 (3345556-4595948)	5200.85 (4477.99-5987.28)	0.99 (0.95-
	17048 (14305-20287)	2494.13 (2128.64-2898.18)	22718 (19304-26610)	2513.68 (2146.54-2937.81)	0.32 (0.24-
	313743 (271771-365023)	5744.87 (4969.02-6712.15)	280753 (248688-319428)	4569.01 (3962.02-5261.45)	-0.1 (-0.19-
	3345438 (3063296-3626255)	5210.35 (4747.25-5663.48)	3281786 (2848376-3768110)	4302.02 (3687.31-4976.44)	-0.07 (-0.12-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
	54709	6966.36	105527	6654.44	0.92
	(45811-65431)	(5928.93-8173.8)	(88007-126031)	(5694.07-7805.39)	(0.81-
	43520	6630.35	108253	6582.28	1.49
	(36116-52213)	(5722.5-7697.1)	(90272-128988)	(5651.08-7682.55)	(1.34-
	206697	3497.35	161207	3533.48	-0.2
	(177907-239414)	(3024.07-4037.34)	(138973-187271)	(3031.4-4089.6)	(-0.27-
y	3176135	3422.97	3792182	3724	0.19
	(2857605-3523766)	(3071.51-3817.5)	(3309793-4349692)	(3202.16-4305.42)	(0.09-
	511246	4820.72	1239552	4824.33	1.42
	(431642-605267)	(4120.04-5592.65)	(1046356-1452233)	(4144.35-5617.74)	(1.3-1
	713076	6034.2	771810	6104.39	0.08
	(604277-831150)	(5111.13-7035.42)	(662195-899662)	(5175.95-7171.73)	(0.01-
d	5029	8070.44	4205	7225.5	-0.1
	(4197-6021)	(6849.68-9510.42)	(3528-4912)	(6085.42-8458.12)	(-0.23-
t	2748	3673.77	4141	3677.83	0.51
	(2360-3200)	(3161.05-4278.6)	(3527-4848)	(3149.61-4289.26)	(0.41-
	3965	2905	5117	2936.52	0.29
	(3313-4743)	(2480.33-3392.58)	(4393-5950)	(2511.54-3412.43)	(0.19-
la	261357	4549.45	686600	4369.61	1.63
	(220687-308039)	(3861.24-5329.86)	(574260-806052)	(3688.21-5088.64)	(1.47-
	206697	4639.2	430507	4844.88	1.08
	(174957-241233)	(3958-5392.63)	(364242-504837)	(4133.9-5633.23)	(0.96-
sau	32801	4820.39	69056	5025.96	1.11
	(27549-38923)	(4125.14-5654.78)	(57763-82348)	(4304.33-5825.98)	(0.99-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
	38459	5720.21	48454	6206.88	0.26
	(32369-45981)	(4867.14-6751.8)	(40917-57136)	(5263.7-7271.32)	(0.16-
	226129	4407.85	475994	4271.1	1.1
	(189671-270213)	(3761.65-5159.53)	(395968-569720)	(3628.79-5021.63)	(0.99-
s	113292	3439.39	305660	3616.26	1.7
	(95884-133360)	(2963.65-3995.01)	(259978-360884)	(3117.21-4231.75)	(1.53-
r	439639	3651.03	360455	2770.17	-0.1
	(382564-506421)	(3174.63-4194.7)	(313786-417657)	(2415.41-3182.53)	(-0.26-
	8879	3365.11	11281	2955.21	0.27
	(7694-10299)	(2922.34-3902.28)	(9826-12942)	(2553.19-3427.95)	(0.17-
	31409144	4520.76	54175095	3975.68	0.72
	(27155095-36290879)	(3944.13-5161.57)	(47507666-61457139)	(3497.85-4501.39)	(0.66-
a	3003071	1812.25	4862439	1794.07	0.62
	(2550087-3519687)	(1565.24-2078.77)	(4171102-5623268)	(1557.18-2060.02)	(0.55-
ublic of)	2657707	5599.5	5346733	5895.48	1.01
	(2180201-3195652)	(4666.17-6625.94)	(4431342-6389394)	(4929.12-6966.62)	(0.84-
	611245	4448.66	1785242	4465.11	1.92
	(508438-730826)	(3767.14-5232.58)	(1488963-2111559)	(3802.93-5230.58)	(1.73-
	166584	4557.89	257423	4822.71	0.55
	(144939-191851)	(3955.39-5253.59)	(228754-288513)	(4248-5511.65)	(0.43-
	245790	5097.06	448192	4724.39	0.82
	(212401-286887)	(4409.32-5959.48)	(386798-523310)	(4068.5-5510.2)	(0.7-0
	2818762	4218.49	2962207	3957.02	0.05
	(2444128-3231482)	(3622.68-4852.86)	(2586831-3360234)	(3415.33-4581.61)	(0.01-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
an	71157	3370.18	103628	3420.27	0.46
	(59844-84357)	(2850.87-3982.01)	(88039-122422)	(2908.96-4029.69)	(0.35-
	3183082	2248.72	3624190	2391.48	0.14
	(2849827-3541572)	(2005.95-2516.44)	(3253918-4006877)	(2122.1-2693.71)	(0.09-
	159715	5415.26	536383	4819.98	2.36
	(130721-192385)	(4569.5-6364.34)	(447564-637950)	(4084.46-5689.46)	(2.09-
	570970	3797.87	682583	3709.14	0.2
	(492032-660782)	(3294.68-4379.21)	(589424-795678)	(3212.98-4283.67)	(0.1-
	838629	5741.04	2035941	5307.04	1.43
	(729346-958187)	(5068.77-6484.03)	(1770232-2324373)	(4709.1-5972.93)	(1.38-
an	1830	2813.41	2803	2563.81	0.53
	(1504-2226)	(2366.21-3327.28)	(2359-3319)	(2198.29-2992.92)	(0.43-
	75700	4492.34	233627	4677.72	2.09
	(61913-91697)	(3795.81-5317.27)	(192289-281879)	(3950.1-5476.59)	(1.82-
	149471	4026.34	214295	3621.31	0.43
	(128423-174272)	(3493.06-4680.52)	(181345-252635)	(3091.6-4225.7)	(0.32-
	86378	2531.26	156535	2244.92	0.81
	(72366-103340)	(2149.54-2966.17)	(131890-184083)	(1925.74-2618.43)	(0.69-
	157009	5116.51	107239	4188.67	-0.3
	(135433-183311)	(4425.16-5937.93)	(93247-121912)	(3681.38-4764.16)	(-0.38-
atic Republic	149648	5216.69	292831	5536.84	0.96
	(126530-176208)	(4434.71-6123.69)	(247993-343908)	(4681.83-6501.7)	(0.78-
	89730	6435.49	122035	6548.41	0.36
	(75898-106062)	(5472.51-7548.75)	(103419-143461)	(5663.51-7623.81)	(0.24-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
	74338	5169.23	190470	5147.98	1.56
	(62863-87093)	(4443.73-5999.2)	(159298-225499)	(4434.95-5966.09)	(1.4-1
	167783	4927.87	381775	5183.19	1.28
a	(138771-202776)	(4212.09-5844.03)	(320704-453100)	(4425.91-6142.7)	(1.09-
	201141	4954.27	167428	4551.8	-0.1
	(172712-233221)	(4270.06-5749.36)	(144219-194456)	(3921.94-5270.04)	(-0.24-
irg	18619	4301.35	24178	3377.57	0.3
	(16044-21576)	(3691.96-4994.99)	(21287-27326)	(2971.69-3854.36)	(0.18-
	451055	5482.95	1044437	5283.04	1.32
ar	(379385-537515)	(4660.07-6411.65)	(880426-1232697)	(4529.61-6120.52)	(1.17-
	298484	4570.24	568739	4303.02	0.91
	(251951-353121)	(3916.4-5325.55)	(480240-671554)	(3704.68-5007.66)	(0.79-
a	460808	3051.16	1169659	3619.1	1.54
	(385597-542276)	(2595.33-3543.05)	(1005970-1363474)	(3131.46-4192.62)	(1.31-
	5951	3470.82	13186	2572.33	1.22
s	(4961-7064)	(2980.16-4024.76)	(11088-15559)	(2205.67-2967.74)	(1-1.
	221900	3689.08	532821	3593.09	1.4
	(188218-261102)	(3169.89-4298.39)	(447199-633761)	(3071.87-4200.3)	(1.24-
	13050	3325.78	16659	3246.27	0.28
	(11257-15154)	(2861.73-3894.79)	(14280-19332)	(2764.42-3785.63)	(0.19-
	912	2598.18	1345	2474.63	0.48
ands	(752-1118)	(2187.36-3065.56)	(1123-1591)	(2101.04-2892.32)	(0.37-
	57591	3920.45	116576	3760.99	1.02
	(48740-67646)	(3334.02-4576.81)	(98899-137876)	(3232.56-4394.48)	(0.9-1

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
s	47867 (40701-57070)	4396.18 (3776.67-5155.53)	55635 (47581-64534)	3813.89 (3248.37-4439.07)	0.16 (0.06-
	2333864 (2031272-2641836)	3418.44 (3025.51-3836.32)	5358320 (4698444-6090644)	4159.23 (3662.48-4716.9)	1.3 (1.2-
ed States of)	2241 (1865-2715)	2669.7 (2286.64-3154.02)	2494 (2090-2972)	2498.09 (2114.04-2932.41)	0.11 (0.03-
,	1725 (1421-2088)	4646.8 (3756.59-5701.53)	2100 (1715-2540)	4633.01 (3767.99-5698.46)	0.22 (0.15-
a	75891 (63630-89889)	4507.34 (3853.4-5254.67)	144203 (122183-169294)	4488.33 (3828.86-5217.39)	0.9 (0.73-
.ro	18212 (15667-21128)	2827.58 (2438.64-3271.59)	20858 (17861-24142)	2761.02 (2363.55-3192.8)	0.15 (0.05-
)	1370261 (1135760-1632129)	6341.63 (5366.53-7452.26)	2303008 (1944868-2736596)	6189.88 (5278.46-7322.91)	0.68 (0.55-
que	494725 (417016-580725)	5406.39 (4640.36-6257.5)	1115448 (935620-1312248)	5645.46 (4828.56-6588.31)	1.25 (1.11-
r	508306 (428362-596917)	1415.5 (1213.05-1630.33)	772689 (655591-899072)	1393.92 (1188.1-1612.65)	0.52 (0.43-
l	40131 (34239-47339)	3743.59 (3223.7-4367.17)	75908 (64671-89218)	3683.19 (3177.65-4257.17)	0.89 (0.77-
	235 (183-299)	2816.19 (2283.61-3468.48)	269 (211-343)	2845.86 (2312.51-3529.42)	0.14 (0.08-
	778029 (658034-916310)	5479.42 (4667.67-6359.98)	1617072 (1396697-1877765)	5836.38 (5047.85-6753.99)	1.08 (0.93-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
ds	688869 (628787-747876)	4075.21 (3725.99-4432.41)	780178 (674896-906213)	3916.9 (3391.7-4554.76)	0.13 (0.03-
ind	142653 (118286-169721)	3955.96 (3288.69-4714.91)	184977 (160659-211772)	4187.43 (3593.01-4843.13)	0.3 (0.21-
a	106882 (89302-126692)	3702.4 (3150.31-4315.51)	231663 (196659-273108)	3755.14 (3236.51-4372.23)	1.17 (1-1.
	231144 (194457-274672)	4524.02 (3903.55-5245.89)	660261 (555634-779145)	4641.35 (3984.69-5391.07)	1.86 (1.69-
	3078976 (2641201-3571508)	4713.62 (4054.81-5442.68)	6026101 (5152836-7023851)	4025.57 (3497.8-4600.86)	0.96 (0.93-
	60 (49-74)	2849.65 (2314.58-3508.92)	50 (41-61)	2843.56 (2304.2-3532.19)	-0.1 (-0.22-
lonia	52870 (45073-61582)	2603.14 (2237.54-3026.48)	62837 (53498-72675)	2394.98 (2053.15-2754.09)	0.19 (0.09-
a Islands	1012 (846-1220)	2185.69 (1881.24-2538.48)	1121 (958-1318)	2323.87 (1997.88-2708.68)	0.11 (-0.01-
	139143 (120784-160333)	2992.5 (2569.4-3453.01)	200791 (173283-230698)	3416.35 (2916.87-3955.87)	0.44 (0.41-
	72027 (59754-86662)	4544.17 (3869.46-5328.87)	218054 (177768-265834)	4584.86 (3908.84-5373.75)	2.03 (1.79-
	3649549 (3100156-4251534)	4588.14 (3909.32-5323.31)	7697352 (6516043-9019789)	4399.14 (3750.53-5080.11)	1.11 (1.05-
	425 (334-536)	2829.61 (2297-3500.72)	566 (456-696)	2805.81 (2271.86-3472.04)	0.33 (0.2-0

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
e	121565	8000.35	342932	7864.2	1.82
	(102025-145618)	(6792.27-9391.16)	(287596-409853)	(6719.71-9216.83)	(1.67-
s	69597	3342.71	138567	3290.39	0.99
	(58956-81759)	(2858.25-3891.79)	(118418-161181)	(2812.1-3821.45)	(0.86-
Guinea	103363	2916.06	245743	2756.74	1.38
	(85986-125040)	(2478.38-3448.74)	(204672-296636)	(2347.03-3258.64)	(1.25-
y	139000	4044.95	301410	4353.14	1.17
	(116320-164866)	(3454.09-4728.69)	(255504-353603)	(3740.79-5094.73)	(1.01-
	438953	2426.74	728345	2120.16	0.66
	(374234-518918)	(2100.39-2824.09)	(627914-847869)	(1818.25-2460.6)	(0.51-
es	1480065	2824.34	2486763	2344.83	0.68
	(1244556-1738475)	(2430.19-3256.4)	(2117854-2879605)	(2024.88-2692.8)	(0.64-
	788695	1952.98	925444	1954.48	0.17
	(682807-907776)	(1691.42-2255.22)	(804334-1055984)	(1689.98-2263.28)	(0.13-
l	668782	5927.22	699727	5142.33	0.05
	(583207-779098)	(5111.21-6914.83)	(602910-813381)	(4411.47-5976.62)	(-0.05-
co	119979	3287.59	136050	3141.81	0.13
	(103580-137617)	(2838.7-3770.45)	(116222-158054)	(2691.28-3657.31)	(0.05-
	22500	4961.33	154919	4616.48	5.89
	(18436-27268)	(4245.73-5808.92)	(126544-189452)	(3941.61-5428.45)	(5.34-
Corea	929542	2043.51	1419063	2241.21	0.53
	(809561-1062928)	(1795.18-2323.17)	(1262215-1581402)	(1991.18-2513.99)	(0.38-
oldova	185387	4105.76	159388	3397.98	-0.14
	(159465-215745)	(3527.26-4762.31)	(136363-188675)	(2916.15-3983.6)	(-0.22-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
a	664944	2606.8	619718	2506.51	-0.0
	(571408-771798)	(2235.26-2993.03)	(531724-715766)	(2145.96-2865.8)	(-0.15-
ration	5694224	3432.12	5594027	3183.18	-0.0
	(4916758-6570357)	(2957.15-3963.3)	(4833375-6417230)	(2749.78-3675.81)	(-0.0-
l	327067	6842.89	576343	5818.52	0.76
	(274739-386613)	(5862.04-7964.27)	(486933-679307)	(5007.58-6774.51)	(0.65-
l Nevis	1780	4760.91	3181	4723.08	0.79
	(1451-2196)	(3882.13-5856.3)	(2561-3936)	(3843.24-5838.46)	(0.64-
ia	4389	3743.03	7580	3797.13	0.73
	(3709-5178)	(3200.01-4381.5)	(6496-8806)	(3272.74-4409.76)	(0.59-
e Grenadines	3501	3713.92	4801	3874.14	0.35
	(2969-4110)	(3187.45-4351.96)	(4143-5631)	(3349.49-4522.69)	(0.25-
	3731	2603.18	4635	2350.4	0.24
	(3089-4471)	(2214.72-3058.77)	(3925-5541)	(2008.4-2768.91)	(0.17-
io	1211	4625.14	1802	4681.85	0.49
	(987-1483)	(3771.45-5677.06)	(1476-2186)	(3791.73-5801.14)	(0.41-
Principe	3348	3813.35	6636	3850.26	0.98
	(2802-3988)	(3242.21-4479.76)	(5573-7881)	(3294.63-4522.87)	(0.87-
bia	610213	4555.99	1924143	4848.4	2.15
	(505255-735639)	(3872.37-5377.22)	(1593265-2316617)	(4127.2-5680.67)	(1.81-
	218224	4286.27	495138	4330.55	1.25
	(185296-255801)	(3686.82-4948.38)	(418578-581910)	(3711.8-5012.29)	(1.14-
	331427	3179.53	308067	2758.21	-0.0
	(283661-384001)	(2721.36-3661.16)	(266370-356884)	(2372.49-3182.05)	(-0.16-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
ss	1612 (1374-1899)	2343.15 (1999.57-2715.06)	2352 (2022-2727)	2119.78 (1817.88-2470)	0.46 (0.34-
ne	123124 (104633-144991)	4556.64 (3912.62-5355.5)	303701 (256296-359587)	4886.12 (4180.95-5691.78)	1.47 (1.31-
e	112818 (98848-128934)	3465.61 (3062.32-3930.04)	143223 (124910-163012)	2264.45 (1968.76-2607.57)	0.27 (0.15-
l	163449 (142040-189956)	2918.3 (2542.73-3389.67)	177774 (152751-204898)	2577.16 (2229.32-2965.59)	0.09 (0.01-
l	93038 (80932-106956)	4190.23 (3657.77-4826.34)	88756 (76851-101819)	3205.2 (2794.52-3688.96)	-0.0 (-0.14-
ands	7530 (6194-9071)	2780.78 (2367.43-3279.49)	15092 (12610-18140)	2646.2 (2249.86-3127.77)	19 (0.88-
l	257777 (215592-307731)	5493.38 (4677.55-6441.33)	725829 (609416-856829)	5453.69 (4695.76-6375.94)	1.82 (1.65-
ica	1473711 (1281212-1669007)	4729.35 (4162.7-5312.93)	2625283 (2303479-2958425)	4769.63 (4226.64-5322.73)	0.78 (0.72-
an	211311 (177306-251409)	5146.72 (4391.89-6017.85)	347893 (292255-412529)	5291.4 (4530.46-6174.36)	0.65 (0.54-
	1978602 (1813264-2146159)	4600.78 (4217.73-4992.26)	3078179 (2768359-3382751)	5570.03 (4949.52-6193.43)	0.56 (0.45-
a	535783 (456821-629280)	3182.32 (2746.34-3675.86)	557182 (482316-643545)	2412.36 (2083.65-2801.45)	0.04 (-0.04-
	860619 (709685-1040175)	5319.24 (4502.44-6312.38)	1863619 (1558103-2237029)	5201.33 (4401.68-6177.6)	1.17 (1.03-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
e	19659 (16643-23186)	5526.19 (4707.81-6462.51)	35189 (29968-40784)	5850.97 (5013.28-6801.38)	0.79 (0.66-
	466170 (414414-525312)	4792.79 (4228.65-5440.15)	535507 (477354-601485)	4652.21 (4123.24-5276.28)	0.15 (0.08-
nd	395457 (343678-459300)	5054.31 (4395.05-5860.26)	413334 (367427-461517)	3978.53 (3520.25-4457.64)	0.05 (-0.04-
epublic	468728 (385659-564511)	4737.03 (4027.84-5539.79)	701840 (587583-828570)	4747.27 (4018.18-5598.94)	0.5 (0.38-
of China)	368898 (317408-425051)	1831.87 (1588.43-2097.6)	587722 (508498-680830)	1957.2 (1702.02-2255.45)	0.59 (0.45-
n	122260 (104442-144316)	3058.49 (2630.33-3566.8)	223004 (190582-263463)	2778.86 (2418.84-3215.21)	0.82 (0.71-
l	1340645 (1129357-1572721)	2391.66 (2043.18-2758.08)	2019978 (1738690-2364511)	2393.68 (2062.4-2771.36)	0.51 (0.34-
ste	17718 (14849-21016)	2744.08 (2364.97-3183.8)	27729 (23306-33082)	2341.13 (2007.41-2718.69)	0.56 (0.47-
	114980 (95927-136981)	4848.22 (4097.63-5690.05)	304198 (256840-358656)	5034.25 (4301.69-5879.98)	1.65 (1.48-
l	40 (32-50)	2865.05 (2332.56-3562.41)	37 (30-46)	2825.45 (2296.89-3506.74)	-0.0 (-0.11-
	1838 (1547-2197)	2201 (1882.31-2566.93)	2058 (1747-2425)	2169.17 (1861.91-2532.58)	0.12 (0.05-
Tobago	54003 (45420-64806)	4840.19 (4109.86-5729.12)	71200 (60764-83262)	4560.36 (3886.99-5307.24)	0.32 (0.18-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
tan	448195	6154.56	765620	6138.57	0.71
	(374876-533674)	(5235.42-7219.26)	(647431-903096)	(5181.93-7228.23)	(0.56-
	2520826	4641.15	4034113	4471.83	0.6
	(2238825-2833264)	(4155.41-5153.74)	(3445595-4739923)	(3835.07-5226.36)	(0.45-
	97618	3413.55	149243	3129.09	0.55
	(83067-115189)	(2935.18-3973.13)	(127728-175710)	(2680.13-3646.49)	(0.41-
mirates	245	2870.27	334	2830.08	0.36
	(195-305)	(2319.42-3535.93)	(268-417)	(2302.54-3528.96)	(0.31-
	932741	8364.87	2188091	8062.76	1.35
	(777672-1115189)	(7187.48-9854.47)	(1820741-2607449)	(6946.5-9436.97)	(1.17-
	3060953	5021.06	2534563	4449.26	-0.1
	(2632987-3514687)	(4309.79-5774.09)	(2176044-2910461)	(3829.47-5141.73)	(-0.21-
dom	79035	4382.36	459539	4031.52	4.81
	(64704-95185)	(3739.05-5148.89)	(367667-571697)	(3408.6-4782.79)	(4.09-
f Tanzania	3445476	5387.92	3562762	4669.12	0.05
	(2994083-3942351)	(4642.03-6211.94)	(3097781-4064661)	(4032.52-5346.54)	(0.01-
America	948590	5397.89	2099600	5139.84	1.21
	(799850-1125575)	(4594.86-6302.27)	(1767568-2467654)	(4400.77-5931.78)	(1.09-
gin Islands	10370562	3849.98	17199094	5047.93	0.66
	(9163103-11721397)	(3401.99-4356.91)	(15313033-19228217)	(4448.85-5704.27)	(0.62-
r	3840	3714.27	4721	3853.11	0.25
	(3259-4527)	(3177.2-4337.43)	(4048-5531)	(3295.53-4507.69)	(0.13-
	95111	2931.24	126113	3330.82	0.35
	(81843-110054)	(2508.01-3410.23)	(108863-145737)	(2849.79-3869.16)	(0.23-

	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_c
in	570510 (485779-664279)	3531.95 (3032.4-4067.12)	1010425 (857350-1185713)	3293.66 (2838.82-3826.52)	0.77 (0.63-
l	3457 (2873-4154)	2783.27 (2360.5-3276.95)	6895 (5750-8221)	2604.31 (2209.65-3068.72)	0.99 (0.88-
n Republic of)	563731 (474314-667846)	3644.44 (3135.68-4252.53)	1090775 (932323-1275831)	3701.34 (3176.62-4320.2)	0.93 (0.78-
n	1203132 (1023950-1426278)	2037.8 (1753.88-2370.17)	1900015 (1615539-2210934)	1832.79 (1569.74-2122.41)	0.58 (0.46-
	569727 (468281-692950)	5854.24 (4897.22-6980.68)	1573630 (1290651-1890745)	5910.92 (4992.06-6992.41)	1.76 (1.6-1
	236080 (197277-280617)	4493.32 (3848.24-5248.35)	583956 (487477-697520)	4497 (3834.59-5246.63)	1.47 (1.32-
re	221205 (185208-261120)	3231.21 (2771.91-3749.61)	374644 (316196-440932)	3351.17 (2893.18-3896.81)	0.69 (0.6-0

***Table S2b. DALYs of Depressive disorders in 1990 and 2019 for both sexes
in 204 countries,with EAPC from 1990 and 2019.***

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
nistan	79662 (54348-113050)	895.23 (611.17-1248.9)	264717 (177493-375779)	890.19 (608.04-1238.01)	2.32% (2.08-2.5
nia	10998 (7468-15339)	369.02 (253.52-518.04)	12427 (8535-17238)	386.42 (266.46-536.31)	0.13% (0.03-0.2
ria	156238 (104796-219776)	763 (520.54-1056.02)	312277 (210139-434502)	736.51 (500.15-1018.75)	1% (0.83-1.1

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
Samoa	165 (112-233)	402.72 (276.93-567.77)	214 (147-302)	393.94 (267.13-552.26)	0.3% (0.22-0.3)
orra	393 (269-544)	640.44 (438.46-884.33)	631 (434-873)	626.03 (425.65-860.32)	0.6% (0.48-0.7)
ola	82982 (54760-117872)	1089.21 (745.07-1535.85)	230336 (155040-325500)	1046.88 (723.02-1466.33)	1.78% (1.61-1.9)
d Barbuda	302 (203-417)	524.82 (358.81-723.91)	527 (359-725)	524.06 (354.2-721.08)	0.74% (0.63-0.8)
rtina	147438 (102362-203747)	456.59 (316.24-630.72)	204697 (142342-281628)	429.62 (297.35-591.33)	0.39% (0.28-0.5)
enia	14839 (10019-20492)	460.92 (315.87-634.96)	17363 (11942-24081)	492.75 (342.64-679.56)	0.17% (0.09-0.2)
alia	143733 (99094-194749)	799.47 (550.62-1084.7)	208113 (143255-290957)	798.72 (549.39-1128.52)	0.45% (0.33-0.5)
tria	55366 (38331-76689)	628.71 (431.86-874.27)	55068 (38830-76744)	523.26 (363.2-730.16)	-0.01% (-0.08-0.0)
aijan	29112 (19756-40581)	447.92 (309.08-615.87)	49028 (33343-68749)	445.11 (306.49-621.39)	0.68% (0.58-0.8)
mas	1285 (861-1791)	539.87 (368.29-753.2)	2214 (1499-3107)	531.32 (359.53-737.09)	0.72% (0.59-0.8)
ain	4564 (3067-6377)	932.78 (644.37-1294.62)	14098 (9452-19781)	823.25 (563.09-1149.98)	2.09% (1.73-2.4)
idesh	686483 (461500-947895)	850.62 (578.64-1183.15)	1289390 (884327-1794771)	822.2 (563-1140.18)	0.88% (0.72-1.0)

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
idos	1450 (989-2001)	550.99 (376.92-762.74)	1982 (1379-2768)	556.72 (382.44-772.19)	0.37% (0.26-0.4
rus	79618 (55048-111526)	686.35 (473.62-958.95)	79351 (54538-109531)	668.09 (457.8-915.66)	0% (-0.08-0.0
ium	64590 (45476-87279)	570.22 (398.47-776.18)	80753 (55771-112592)	619.57 (425.08-861.78)	0.25% (0.14-0.3
ize	817 (549-1148)	565.09 (384.32-783.4)	2310 (1566-3241)	583.75 (402.06-809.67)	1.83% (1.64-2.0
uin	23667 (15924-33042)	746.15 (515.17-1034.59)	67625 (45872-93642)	772.88 (532.8-1079.4)	1.86% (1.71-2.0
uda	424 (290-594)	645.15 (444.14-904.81)	450 (313-635)	558.24 (383.67-775.75)	0.06% (-0.03-0.1
tan	3242 (2194-4516)	744.32 (507.25-1042.61)	5144 (3524-7135)	696.86 (482.55-963.04)	0.59% (0.49-0.7
tional State of)	32403 (21988-45175)	655.28 (449.51-912.53)	65958 (45423-91791)	600.07 (415.63-833.9)	1.04% (0.91-1.1
ierzegovina	26308 (18111-36363)	554.74 (385.46-764.83)	18669 (12770-25969)	445.31 (307.82-618.03)	-0.29% (-0.36--0.2
vana	6734 (4546-9455)	708.9 (483.19-985.65)	15742 (10756-21790)	721.86 (497.28-993.68)	1.34% (1.17-1.5
zil	970188 (671042-1327204)	725.33 (503.99-987.07)	1606200 (1128433-2183261)	686.56 (482.84-932.97)	0.66% (0.57-0.7
russalam	612 (408-850)	259.03 (176.24-359.1)	1215 (825-1690)	260.29 (177.62-360.71)	0.99% (0.84-1.1

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
aria	50004 (34350-69515)	494.37 (339.01-691.91)	39906 (27868-55377)	431.79 (299.53-601.6)	-0.2% (-0.27--0.1)
a Faso	48545 (33221-67808)	766.78 (527.74-1070.49)	118597 (79877-165051)	757.65 (514.68-1051.1)	1.44% (1.31-1.6)
ndi	37271 (25052-52129)	988.3 (676.48-1378.07)	67833 (45487-95015)	811.36 (556.21-1125.79)	0.82% (0.71-0.9)
verde	2111 (1434-2924)	808.38 (556.55-1115.02)	4692 (3215-6586)	861.72 (590.63-1204.6)	1.22% (1.06-1.3)
odia	40438 (27170-56915)	514.18 (352.66-721.35)	73082 (50144-103020)	456.36 (314.5-643.72)	0.81% (0.67-0.9)
roon	55684 (37573-77705)	774.2 (534.17-1074.79)	173909 (117508-241141)	803.69 (552.31-1105.17)	2.12% (1.94-2.3)
ada	165208 (114622-225560)	556.9 (387.29-767.86)	210865 (145119-288620)	556.01 (381.5-763.12)	0.28% (0.2-0.35)
an Republic	22659 (14992-32178)	1089.95 (742.08-1515.43)	44962 (30343-64488)	1078.69 (740.25-1516.56)	0.98% (0.88-1.1)
ad	36208 (24337-50384)	892.7 (612.74-1239.19)	93993 (62912-132480)	915.29 (628.18-1286.23)	1.6% (1.43-1.7)
le	106588 (74827-143768)	826.48 (575.96-1116.85)	135643 (93427-189073)	677.59 (461.51-941.62)	0.27% (0.15-0.4)
na	5486751 (3831876-7544138)	470.65 (330.97-643.29)	7561985 (5307782-10431737)	416.95 (292.97-574.39)	0.38% (0.28-0.4)
nbia	114480 (78685-159625)	406.02 (281.86-559.27)	188300 (130491-258858)	366.75 (252.97-504.4)	0.64% (0.48-0.8)

Region	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
Andros	2471 (1670-3440)	754.12 (518.31-1049.36)	4628 (3159-6405)	724.82 (496.11-999.32)	0.87% (0.76-1.0)
Angogo	19821 (13222-28252)	1087.83 (748.85-1524.72)	44991 (30397-63589)	999.48 (688.26-1400.73)	1.27% (1.11-1.4)
Anguilla	85 (56-123)	497.32 (332.57-717.64)	97 (66-138)	500.37 (335.01-719.52)	0.14% (0.05-0.2)
Antigua and Barbuda	14039 (9552-19341)	541.98 (374.35-748.52)	29189 (19934-40318)	568.76 (390.22-784.9)	1.08% (0.92-1.2)
Cote d'Ivoire	54152 (36333-75577)	655.35 (452.27-909.64)	131407 (88951-181460)	664.33 (459.51-921.1)	1.43% (1.28-1.5)
Guatemala	33337 (23211-46157)	590.72 (410.77-817.71)	27691 (19441-38058)	495.59 (343.31-683.13)	-0.17% (-0.24--0.0)
Guinea	104845 (70443-148863)	916.26 (615.2-1279.5)	97323 (66782-135610)	684.92 (470.14-952.64)	-0.07% (-0.17-0.0)
Guyana	4207 (2844-5776)	521.64 (353.79-715.25)	7832 (5415-11003)	521.45 (352.92-722.35)	0.86% (0.75-0.9)
India	64325 (45180-89991)	552.52 (388.36-775.47)	63005 (44078-87311)	469.21 (324.67-647.75)	-0.02% (-0.09-0.0)
Republic of Korea	88010 (60199-123572)	444.13 (302.95-617.15)	123289 (84353-173606)	401.11 (275.98-561.2)	0.4% (0.32-0.5)
Democratic Republic of the Congo	278888 (187311-394912)	1000.02 (681.17-1414.13)	662196 (441559-936456)	979.44 (665.47-1363.1)	1.37% (1.24-1.5)
Marshall Islands	46901 (32103-65458)	787.03 (537.4-1095.83)	40802 (28445-55662)	597.1 (408.31-821.21)	-0.13% (-0.2--0.0)

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
outi	2513 (1677-3536)	764.33 (521.84-1060.47)	7900 (5296-10986)	769.7 (527.86-1068.62)	2.14% (1.92-2.3)
nica	364 (247-501)	533.48 (365.75-741.97)	408 (282-563)	535.45 (368.08-740.73)	0.12% (0.06-0.2)
Republic	40884 (27657-57325)	681.46 (465.77-949.03)	74312 (50201-103857)	691.1 (466.13-966.43)	0.82% (0.68-0.9)
dor	49199 (33189-69244)	579.08 (398.05-798.5)	102198 (70268-142186)	588.52 (404.92-816.24)	1.08% (0.91-1.2)
pt	312797 (210950-435183)	664.78 (451.87-916.04)	648655 (434384-891781)	696.61 (472.23-956.27)	1.07% (0.95-1.2)
vador	29638 (20345-41931)	670.67 (463.42-942.46)	38317 (26470-53573)	607.14 (418.16-846.56)	0.29% (0.19-0.3)
l Guinea	3394 (2278-4799)	1100.55 (748.88-1541.16)	11813 (7891-16821)	1041.59 (713.66-1462.05)	2.48% (2.26-2.7)
rea	17378 (11677-24428)	874.38 (603.51-1219.95)	43078 (28916-59688)	840.27 (573.2-1169.08)	1.48% (1.33-1.6)
nia	14928 (10368-20697)	844.55 (581.97-1178.24)	11024 (7551-15188)	639.98 (439.35-888.34)	-0.26% (-0.33--0.1)
itini	3854 (2608-5379)	706.88 (487.45-975.27)	7231 (4885-10177)	752.96 (516.51-1047.58)	0.88% (0.77-1)
opia	305280 (208085-421135)	889.56 (618.03-1220.61)	619868 (419298-852564)	808.7 (562.26-1115.11)	1.03% (0.98-1.0)
ji	2975 (2009-4150)	447.7 (305.2-625.63)	4070 (2787-5709)	448.39 (308.33-628.54)	0.37% (0.28-0.4)

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
ind	49108	892.3	44574	722.9	-0.09%
	(33512-67775)	(613.03-1235.16)	(31161-61703)	(502.76-1007.18)	(-0.17--0.0)
ice	512760	798.7	511467	673.53	0%
	(364051-692778)	(566.31-1081.61)	(353096-705360)	(460.82-934.88)	(-0.1-0.0'
on	8184	1045.67	15971	1001.94	0.95%
	(5569-11473)	(717.18-1455.92)	(10873-22328)	(681.8-1392.72)	(0.83-1.0
bia	6624	1002.37	16491	994.19	1.49%
	(4421-9250)	(685.44-1393.14)	(11045-22878)	(679.24-1381.09)	(1.35-1.6
gia	33037	559.18	25198	561.36	-0.24%
	(22820-45952)	(386.77-774.4)	(17485-35017)	(387.4-777.16)	(-0.28--0.1
iany	503881	542.21	591830	583.57	0.17%
	(355063-686482)	(381.1-739)	(410147-823105)	(403.49-814.67)	(0.08-0.2
na	80457	751.71	196897	754.26	1.45%
	(53793-112366)	(515.79-1034.91)	(131953-272547)	(515.73-1035.52)	(1.33-1.5
ece	108340	917.48	116608	927.75	0.08%
	(73908-151286)	(620.19-1287.76)	(80640-160647)	(626.5-1295.71)	(0.01-0.1
land	766	1214.38	647	1098.69	-0.15%
	(515-1077)	(825.48-1702.37)	(444-909)	(750.76-1540.82)	(-0.22--0.0
ada	421	568.19	641	567.08	0.52%
	(285-583)	(387.56-779.57)	(437-889)	(386.74-786.37)	(0.43-0.6
im	685	509.99	903	513.95	0.32%
	(465-957)	(347.53-709.64)	(624-1266)	(356.04-723.95)	(0.22-0.4
mala	39067	680.84	104045	658.26	1.66%
	(26483-54623)	(471.68-951.42)	(70662-145969)	(450.76-919.84)	(1.51-1.8

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
lea	32476 (22042-44585)	726.46 (503.68-997.57)	67700 (45517-94181)	756.12 (518.85-1046.94)	1.08% (0.97-1.2)
Bissau	5140 (3438-7175)	750.35 (514.73-1053.74)	10883 (7306-15313)	780 (534.15-1082.26)	1.12% (1.01-1.2)
ana	5681 (3831-8039)	845.65 (579.83-1173.8)	7174 (4848-10055)	915.44 (622.17-1272.22)	0.26% (0.16-0.3)
iti	33952 (22885-47800)	664.44 (453.43-930.74)	72117 (48541-101994)	644.39 (442.06-893.06)	1.12% (1-1.24)
uras	17414 (11679-24255)	528.84 (363.8-729.48)	47071 (31903-66372)	552.38 (375.66-763.12)	1.7% (1.55-1.8)
gary	69454 (47718-97145)	579.93 (399.01-811.71)	58377 (40713-81252)	458.06 (316.03-634.13)	-0.16% (-0.23--0.0)
ind	1433 (978-1985)	542.61 (369.42-752.06)	1859 (1296-2569)	485.76 (334.79-674.41)	0.3% (0.2-0.4)
ia	4778413 (3314056-6561829)	683.76 (481.92-929.27)	8456077 (5935019-11452573)	616.13 (433.49-834.61)	0.77% (0.7-0.83)
esia	563510 (383818-782457)	351.41 (244.26-486.83)	956359 (657990-1333569)	350.26 (242.89-488.45)	0.7% (0.64-0.7)
Republic of)	398047 (265359-558440)	848.12 (575.96-1182.04)	813441 (553621-1143612)	890.32 (605.75-1247.77)	1.04% (0.89-1.2)
q	93102 (62911-129459)	686.5 (468.24-950.13)	275980 (187822-383412)	690.87 (476.11-965.21)	1.96% (1.78-2.1)
ind	25992 (18037-36115)	713.25 (495.31-988.68)	40067 (28259-54898)	749.2 (523.72-1033.65)	0.54% (0.44-0.6)

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
iel	37760 (25762-52987)	785.73 (537.41-1106.97)	69424 (48241-95469)	734.19 (506.39-1009.93)	0.84% (0.72-0.9
ly	434967 (303990-593281)	652.26 (452.85-891.7)	459748 (322897-627660)	620.38 (429.17-850.84)	0.06% (0.02-0.0
ica	11071 (7440-15362)	527.27 (359.79-729.9)	16167 (10978-22375)	532.13 (361.43-734.82)	0.46% (0.36-0.5
an	505358 (354367-689713)	356.73 (250.42-486.34)	561185 (397400-760555)	373.85 (260.7-510.79)	0.11% (0.07-0.1
lan	24146 (16098-34138)	826.33 (563.62-1136.39)	82815 (54895-114298)	743.53 (505.02-1027.87)	2.43% (2.16-2.7
hstan	90544 (62228-126514)	596.69 (413.41-833.17)	109154 (76174-152631)	586.6 (410.93-815.96)	0.21% (0.13-0.2
ya	129490 (89555-177853)	876.11 (613.11-1197.33)	320267 (223005-439831)	820.2 (574.45-1111.71)	1.47% (1.43-1.5
pati	310 (209-441)	491.16 (334.67-687.69)	492 (335-692)	457.48 (317.15-644.41)	0.59% (0.49-0.6
rait	11842 (7904-16733)	698.16 (475.93-963.98)	36780 (24630-51341)	723.95 (488.4-1001.48)	2.11% (1.86-2.4
zstan	23523 (16084-32768)	631.03 (433.87-876.8)	34639 (23676-48763)	577.77 (398.58-809.09)	0.47% (0.37-0.5
ocratic Republic	14966 (10140-21047)	456.4 (314.02-640.07)	28544 (19457-40477)	417.54 (287.05-590.16)	0.91% (0.79-1.0
ria	23671 (16391-32546)	774.94 (537.31-1064.46)	16329 (11460-22457)	650.92 (453.75-893.62)	-0.31% (-0.37--0.2

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
non	22771	796.6	44714	842.01	0.96%
	(15421-31806)	(543.93-1108.29)	(30555-62306)	(576.15-1165.86)	(0.8-1.13)
tho	13634	978.57	18453	979.28	0.35%
	(9252-19025)	(672.44-1360.48)	(12623-25684)	(676.03-1349.38)	(0.24-0.4)
ria	11278	785.69	29540	786.62	1.62%
	(7708-15577)	(545.5-1078.96)	(19844-41023)	(541.06-1092.57)	(1.45-1.8)
ya	25530	759.43	58752	791.47	1.3%
	(17045-35768)	(517.69-1049.98)	(40038-81749)	(540.3-1091.49)	(1.12-1.5)
ania	30591	754.64	25418	702.43	-0.17%
	(20931-42657)	(516.19-1047.77)	(17593-35481)	(482.09-985.03)	(-0.24--0.
bourg	2926	671.73	3896	542.15	0.33%
	(2024-4044)	(462.28-929.93)	(2741-5292)	(374.55-740.04)	(0.23-0.4)
ascar	70189	846.31	165430	823.27	1.36%
	(47390-97859)	(583.6-1181.94)	(111442-228661)	(565.95-1145.41)	(1.22-1.4)
awi	47403	717.59	91765	684.91	0.94%
	(32100-65337)	(494.31-985.21)	(61446-127015)	(472.33-951.08)	(0.82-1.0)
ysia	78452	527.01	198752	611.66	1.53%
	(53033-110992)	(363.68-739.82)	(135308-276771)	(417.41-853.92)	(1.34-1.7)
ives	971	587	2395	459.45	1.47%
	(660-1356)	(406.99-816.84)	(1633-3369)	(317.74-648.23)	(1.24-1.7)
.li	35874	592.87	87076	583.25	1.43%
	(24337-49410)	(406.53-815.51)	(58180-120635)	(399.22-809.8)	(1.28-1.5)
lta	2116	537.16	2700	525.51	0.28%
	(1450-2929)	(365.37-744.31)	(1893-3724)	(356.84-723.9)	(0.2-0.37)

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
Islands	154 (102-217)	462.4 (314.54-645.94)	238 (162-334)	442.73 (305.47-620.53)	0.55% (0.44-0.6
ania	9317 (6268-13023)	630.59 (433.92-875.83)	19032 (12704-26650)	609.08 (413.61-852.35)	1.04% (0.92-1.1
itius	7788 (5288-11019)	721.53 (495.71-1010.11)	9463 (6526-13232)	636.81 (438.29-894.12)	0.22% (0.11-0.3
ico	360914 (249945-491873)	526.64 (370.23-717.11)	814932 (568817-1108767)	630.58 (441.22-856.39)	1.26% (1.17-1.3
erated States of)	379 (257-533)	473.04 (324.29-660.99)	442 (303-624)	448.36 (307.72-632.33)	0.17% (0.09-0.2
aco	268 (186-378)	723.26 (482.99-1025.56)	324 (224-460)	719.15 (479.86-1020.1)	0.21% (0.15-0.2
golia	11804 (7963-16592)	702.23 (481.57-974.3)	22872 (15537-31882)	700.27 (480.9-973.1)	0.94% (0.78-1.1
negro	3031 (2088-4203)	468.8 (323.72-651.17)	3434 (2383-4800)	458.39 (317.03-639.18)	0.13% (0.05-0.2
occo	206001 (139141-288359)	957.83 (654.47-1339.3)	348797 (238375-491895)	934.58 (640.09-1313.79)	0.69% (0.56-0.8
ibique	76533 (52100-105774)	830.83 (572.17-1144.47)	173044 (116282-242477)	865.36 (595.02-1200.7)	1.26% (1.12-1.4
mar	102850 (68445-143773)	299.06 (203.42-423.35)	165225 (112739-234441)	298.19 (203.44-421.71)	0.61% (0.51-0.7
ibia	6470 (4383-9071)	602.83 (416.65-839.18)	12366 (8412-17155)	592.73 (408.15-820.92)	0.91% (0.79-1.0

Region	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
Alaska	40	494.56	46	497.95	0.14%
	(26-57)	(329.1-705.7)	(30-66)	(332.78-716.49)	(0.08-0.2)
Alabama	117121	819.74	243462	874.04	1.08%
	(79281-164208)	(559.66-1137.98)	(167910-337550)	(603.14-1205.18)	(0.94-1.2)
Alaska Native Villages	107963	636.63	122681	616.81	0.14%
	(75278-146193)	(447.75-862.04)	(85293-170933)	(425.44-861.71)	(0.04-0.2)
Åland	22495	622.5	29451	658.14	0.31%
	(15281-31312)	(421.29-864.84)	(20429-40077)	(448.19-898.93)	(0.23-0.4)
Anguilla	16233	567.77	35789	576.93	1.2%
	(10947-22837)	(394.09-783.48)	(24412-49634)	(395.64-800.55)	(1.05-1.3)
Armenia	36568	710.78	104298	730	1.85%
	(24375-51286)	(483.87-1000.75)	(70322-146040)	(502.7-1013.5)	(1.69-2.0)
Australia	480370	729.85	972458	639.55	1.02%
	(329041-660148)	(505.64-1001.84)	(663770-1329625)	(446.61-873.42)	(0.99-1.0)
Austria	10	499.55	9	495.44	-0.15%
	(7-15)	(337.52-717.9)	(6-13)	(331.5-705.64)	(-0.2--0.1)
Bahamas	8921	435.78	10675	406.8	0.2%
	(6193-12534)	(304.07-609.21)	(7446-14832)	(282.49-562.95)	(0.11-0.2)
Bahian Islands	185	404.96	211	424.89	0.14%
	(124-261)	(276.98-566.08)	(145-298)	(292.68-590.75)	(0.03-0.2)
Bahrayn	23037	493.01	32686	552.05	0.42%
	(16131-31489)	(339.6-672.69)	(22653-44556)	(377.98-757.12)	(0.39-0.4)
Bangladesh	11137	703.26	34444	707.8	2.09%
	(7485-15494)	(476.86-972.04)	(23132-48845)	(481.49-976.56)	(1.87-2.3)

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
stan	560108 (385002-777465)	702.87 (489.48-971.84)	1194362 (821108-1645724)	678.27 (474.27-937.43)	1.13% (1.07-1.2)
au	73 (48-105)	496.08 (333.6-710.87)	102 (68-146)	488.66 (322.88-700.87)	0.39% (0.27-0.5)
tine	17876 (11966-25444)	1189.65 (812.13-1673.48)	50911 (33940-71662)	1168.68 (802.95-1624.31)	1.85% (1.69-2.0)
ma	10815 (7364-15087)	518.34 (357.32-719.21)	21528 (14800-29812)	510.99 (351.65-706.14)	0.99% (0.87-1.1)
v Guinea	17259 (11614-24270)	504.7 (344.4-699.88)	42021 (28581-59502)	481.9 (329.39-673.24)	1.43% (1.3-1.56)
guay	21129 (14147-29583)	620.25 (424.82-854.48)	46067 (31245-63754)	663.9 (450.77-914.69)	1.18% (1.03-1.3)
u	71625 (48154-100201)	397.13 (270.34-552.36)	122515 (82703-170254)	355.22 (239.54-492.97)	0.71% (0.57-0.8)
pines	249462 (169725-343289)	488.15 (339.04-677.1)	447204 (307303-617568)	424.69 (292.61-587.44)	0.79% (0.74-0.8)
nd	140574 (98227-195044)	346.88 (242.69-481.25)	165228 (115351-229980)	349.13 (245.06-486.47)	0.18% (0.14-0.2)
igal	100995 (68577-139941)	896.76 (606.79-1251.42)	105981 (72594-145769)	787.15 (538.99-1080.81)	0.05% (-0.05-0.1)
Rico	18761 (12937-25755)	514.64 (353.09-706.07)	21152 (14753-29469)	493.66 (337.54-684.74)	0.13% (0.05-0.2)
ar	3495 (2321-4905)	760.15 (521.46-1044.81)	24435 (16199-34385)	708.38 (487.12-981.53)	5.99% (5.45-6.5)

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
of Korea	151184 (102870-208818)	329.09 (227.69-453.28)	227039 (158456-308654)	357.64 (248.35-491.66)	0.5% (0.37-0.6
f Moldova	28808 (19686-39991)	635.98 (436.22-878.78)	25202 (17091-35472)	540.83 (366.7-763.79)	-0.13% (-0.2--0.0
ania	110957 (76209-155341)	436.44 (297.26-605.24)	103274 (71713-143406)	424.44 (293.42-593.3)	-0.07% (-0.14-0.0
ederation	901284 (630600-1233116)	542.32 (377.82-740.84)	899376 (632820-1234495)	513.08 (356.17-701.98)	0% (-0.02-0.0
nda	49838 (33615-70657)	1034.55 (710.15-1455.6)	89915 (59867-123812)	894.79 (614.38-1234.7)	0.8% (0.69-0.9
and Nevis	267 (176-384)	717.14 (479.77-1023.33)	481 (323-694)	711.29 (474.42-1012.72)	0.8% (0.67-0.9
Lucia	672 (451-928)	575.24 (394.28-790.82)	1167 (807-1595)	582.37 (401.74-796.9)	0.74% (0.6-0.89
l the Grenadines	537 (362-748)	573.27 (393.37-792.64)	737 (505-1027)	594.38 (404.79-828.01)	0.37% (0.26-0.4
ioa	636 (432-896)	465.56 (320.03-653.86)	823 (562-1153)	428.03 (293.98-596.75)	0.29% (0.22-0.3
arino	189 (127-268)	719.82 (476.78-1032.06)	279 (191-393)	726.71 (489.03-1025.16)	0.48% (0.4-0.56
id Principe	537 (357-752)	617.12 (420.69-862.56)	1082 (722-1503)	620.89 (423.1-859.8)	1.01% (0.9-1.13
Arabia	94640 (62231-133602)	709.39 (482.79-984.97)	302217 (202785-427149)	748.71 (515.68-1040.33)	2.19% (1.88-2.5

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
gal	34660 (23315-48372)	676.25 (463-939.54)	79061 (53618-110937)	683.39 (470.97-950.49)	1.28% (1.16-1.4
ia	53919 (37597-75022)	516.73 (359.27-717.79)	50052 (34646-69128)	456.63 (317.71-633.55)	-0.07% (-0.15-0
elles	290 (196-406)	431.39 (297.02-602.85)	451 (310-641)	396.99 (271.5-560.88)	0.56% (0.44-0.6
Leone	19365 (13061-26808)	712.42 (486.17-993.12)	47857 (32164-66866)	760.36 (523.96-1059.19)	1.47% (1.32-1.6
pore	17313 (11861-23625)	524.55 (361.64-713.83)	22816 (15764-31379)	355.22 (243.19-490.02)	0.32% (0.2-0.44
akia	26828 (18626-37402)	479.3 (332.74-667.85)	29600 (20729-40983)	432.43 (301.77-601.94)	0.1% (0.03-0.1
enia	14589 (10038-20225)	656.83 (453.15-912.83)	14101 (9877-19511)	519.81 (360.85-715.81)	-0.03% (-0.12-0.0
Islands	1260 (859-1788)	488.56 (333.85-679.89)	2603 (1773-3671)	468.57 (322.45-657.69)	1.07% (0.94-1.2
alia	40042 (27260-55603)	846.28 (587.74-1178.41)	113651 (76970-157022)	842.25 (583.98-1174.03)	1.84% (1.67-2.0
Africa	229924 (160454-315711)	734.48 (516.9-998.77)	408503 (286187-553756)	734 (518.5-995.8)	0.78% (0.72-0.8
Sudan	32805 (22161-45438)	789.08 (544.19-1095.99)	53881 (36336-74292)	812.59 (561.03-1121.75)	0.64% (0.54-0.7
in	309496 (216794-413905)	720.19 (505.01-967.31)	470096 (333377-640941)	854.2 (601.72-1168.32)	0.52% (0.41-0.6

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
anka	90634 (62379-128260)	548.87 (379.39-771)	103567 (71048-145055)	440.87 (301.85-614.43)	0.14% (0.06-0.2)
an	130278 (86978-182846)	815.34 (556.71-1123.54)	284188 (189631-398488)	797.86 (547.88-1109.1)	1.18% (1.04-1.3)
ame	2941 (1991-4145)	827.33 (567.88-1158.2)	5239 (3583-7339)	869.93 (596.22-1217.88)	0.78% (0.65-0.9)
den	72380 (50901-98388)	744.34 (520.95-1013.48)	83821 (58500-113874)	728.25 (506.36-986.92)	0.16% (0.1-0.21)
rland	61381 (42675-84889)	780.5 (540.37-1085.51)	66093 (46581-89733)	635.31 (444.18-867.3)	0.08% (0-0.17)
o Republic	71488 (47706-100274)	733.55 (498.93-1010.88)	107651 (72315-148440)	731.25 (493.6-1010.88)	0.51% (0.39-0.6)
nce of China)	71889 (48741-101342)	358.37 (244.46-502.65)	117280 (80813-165336)	378.76 (261-532.4)	0.63% (0.51-0.7)
istan	19995 (13628-27746)	498.95 (345.31-690.42)	37632 (25323-52173)	459.08 (317.05-636.89)	0.88% (0.76-1.0)
and	240253 (163728-343264)	436.77 (302.61-620.49)	379116 (259916-531693)	438.07 (298.87-612.27)	0.58% (0.43-0.7)
Leste	3022 (2029-4260)	483.34 (331.19-673.7)	4890 (3273-6929)	427.71 (290.48-599.53)	0.62% (0.52-0.7)
go	18067 (12041-25114)	755.69 (513.66-1044.67)	48051 (32714-66955)	783.33 (542.9-1084.01)	1.66% (1.5-1.82)
lau	7 (5-10)	503.91 (337.48-725.16)	7 (4-9)	494.86 (335.2-711.52)	-0.05% (-0.1-0)

Region	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
Algeria	326 (223-459)	409.01 (279.16-578.66)	375 (256-527)	404.09 (277.9-569.46)	0.15% (0.09-0.22)
Anguilla and Tobago	8176 (5598-11572)	732.25 (502.79-1026.1)	10824 (7508-15024)	691.44 (475.77-963.63)	0.32% (0.2-0.45)
Armenia	67855 (45698-95199)	933.97 (640.32-1284.62)	116559 (79616-163075)	930.15 (636.46-1292.58)	0.72% (0.58-0.87)
Australia	387518 (269793-529380)	717.21 (502.41-972.93)	632644 (435552-870791)	696.29 (477.3-952.56)	0.63% (0.49-0.8)
Azerbaijan	15790 (10701-21959)	548.3 (375.73-767.47)	24638 (16911-33964)	508.89 (350.89-698.22)	0.56% (0.45-0.67)
Bahamas	43 (28-61)	504.47 (338.64-716.76)	58 (39-83)	494.93 (332.94-714.19)	0.36% (0.3-0.42)
Bangladesh	138651 (93322-196632)	1237.97 (840.89-1725.15)	331453 (220857-468303)	1212.09 (824.6-1696.26)	1.39% (1.24-1.54)
Belgium	458953 (319874-630961)	756.61 (529.74-1039.92)	385994 (270087-529791)	683.42 (475.7-942.98)	-0.16% (-0.2--0.1)
Bhutan and Emirates	12414 (8206-17517)	680.05 (463.87-949.43)	73408 (48290-105239)	628.63 (425.93-866.17)	4.91% (4.24-5.6)
British Virgin Islands	525408 (365938-714378)	819.9 (563.01-1123.67)	550766 (384308-753705)	721.29 (498.36-986.73)	0.05% (0.03-0.07)
Comoros of Tanzania	146811 (98989-203369)	830.45 (569.42-1166.04)	331617 (225826-461650)	802.27 (553.09-1112.22)	1.26% (1.14-1.4)
Costa Rica of America	1711355 (1197014-2318739)	631.62 (441.09-859.22)	2652532 (1865075-3590012)	774.97 (540.42-1056.28)	0.55% (0.5-0.6)

ion	Num_1990	ASR_1990	Num_2019	ASR_2019	Num_char
Virgin Islands	597 (405-829)	576.11 (393.27-800.05)	721 (496-1006)	593.11 (405.15-827.68)	0.21% (0.11-0.3)
uay	14671 (10114-20349)	453.45 (313.21-631.32)	19213 (13431-26745)	508.79 (351.46-706.61)	0.31% (0.22-0.4)
istan	91456 (63240-127580)	563.32 (390.02-786.88)	166075 (112520-233517)	530.95 (361.44-746.01)	0.82% (0.68-0.9)
iatu	582 (398-824)	487.53 (337.08-683.01)	1195 (817-1681)	462.56 (318.55-650.11)	1.05% (0.94-1.1)
rian Republic of)	86959 (58835-123104)	559.47 (385.27-787.54)	168010 (114934-235462)	568.57 (389.87-797.6)	0.93% (0.78-1.0)
am	220878 (148996-308242)	389.69 (264.97-544.62)	380567 (258903-533769)	360.23 (244.42-502.95)	0.72% (0.59-0.8)
ien	84564 (55920-118036)	882.96 (596.45-1230)	235446 (157547-328116)	890.99 (607.6-1235.38)	1.78% (1.62-1.9)
bia	37532 (25043-51968)	708.3 (488.31-983.67)	93830 (63161-131639)	708.94 (486.66-994.93)	1.5% (1.35-1.6)
ibwe	36801 (24611-50990)	530.82 (367.16-734.41)	62309 (42197-86772)	544.53 (379.56-755.93)	0.69% (0.61-0.7)