

	eta+	sigma-eta	IFR	sigma-ifr	fa	fs	fd	taud	s/fa	s/ifr	s/eta	s/fd	s/fs	Dt-tab	nd	ns
AC	12.5176	4.26551	0.00448226	0.00171852	0.0407	0.00325142	0.000182428	10.5	0.334152	0.383405	0.340761	0.187994	0.0667878	20.	90.4286	1611.71
AL	4.16758	3.58674	0.0215544	0.018536	0.0085	0.00203955	0.000183212	12.	0.858824	0.859963	0.860628	0.0442643	0.0556956	430.	229.143	2550.86
AM	24.6315	4.65346	0.00516819	0.000949377	0.1154	0.00468507	0.000596409	15.	0.182842	0.183696	0.188923	0.0176934	0.0475471	1566.	1433.14	11258.
AP	17.9267	4.17069	0.0024716	0.000600459	0.0878	0.00489772	0.000217006	13.	0.226651	0.242944	0.232652	0.087469	0.0524985	58.	115.143	2598.71
BA	7.37859	3.46421	0.00948389	0.00441941	0.0093	0.0012604	0.0000882002	14.	0.462366	0.465991	0.469495	0.0580176	0.0815066	782.	422.286	6034.57
CE	15.0551	3.76083	0.00879102	0.00218172	0.0686	0.00455659	0.000603064	16.	0.244898	0.248175	0.249804	0.0401996	0.0492643	2367.	2061.14	15573.4
DF	3.06843	3.78292	0.0127313	0.0156835	0.0039	0.00127101	0.0000496521	15.	1.23077	1.23189	1.23285	0.0524809	0.0716256	292.	149.714	3832.43
ES	7.00996	4.4747	0.0103436	0.00657079	0.0123	0.00175465	0.000127226	15.	0.634146	0.635252	0.638334	0.0374659	0.0730021	489.	104.857	1446.14
GO	9.82852	8.65897	0.00623093	0.00547547	0.0041	0.000417154	0.0000255468	14.	0.878049	0.878756	0.881005	0.035248	0.0721138	203.	54.7143	893.429
MA	3.69724	2.69411	0.0244839	0.0178119	0.0143	0.00386775	0.00035012	13.	0.727273	0.727495	0.728682	0.0179917	0.0452945	457.	587.571	6490.86
MG	25.4841	10.8695	0.00199644	0.000848138	0.0099	0.000388478	0.0000197648	13.	0.424242	0.424825	0.426521	0.0222356	0.0440286	415.	118.857	2336.14
MS	44.5045	46.4647	0.000915793	0.000956727	0.0071	0.000159534	6.50213×10^{-6}	16.	1.04225	1.0447	1.04404	0.0714286	0.0611354	29.	8.	196.286
MT	141.815	88.7354	0.000364403	0.000232436	0.0528	0.000372316	0.0000192405	14.5	0.623106	0.637853	0.625712	0.136364	0.057047	50.	22.	425.714
PA	45.3101	6.77859	0.00490356	0.000652459	0.1208	0.00266607	0.00059235	14.	0.129967	0.133058	0.149604	0.0285153	0.0740948	2228.	1528.	6877.29
PB	11.2028	6.56312	0.00581362	0.00339132	0.0172	0.00153533	0.0000999942	13.	0.581395	0.58334	0.585844	0.0475947	0.0720619	339.	139.571	2143.
PE	6.74589	2.74088	0.0151308	0.0061251	0.0258	0.00382455	0.000390375	12.	0.403101	0.40481	0.406303	0.0371591	0.050913	1977.	953.429	9340.86
PI	29.819	16.2617	0.00207633	0.00113472	0.0347	0.00116369	0.0000720485	15.	0.541787	0.546505	0.545347	0.0716612	0.0622164	211.	87.7143	1416.71
PR	22.4689	12.6923	0.00378482	0.00213987	0.0055	0.000244783	0.0000208165	15.5	0.563636	0.565381	0.564883	0.0443841	0.0375135	342.	78.8571	927.286
RJ	10.8963	6.12802	0.0226684	0.012709	0.0177	0.0016244	0.000401231	13.	0.559322	0.560648	0.562392	0.0385312	0.0586856	5802.	3234.86	13096.4
RN	15.2674	7.31307	0.0051639	0.00247185	0.0213	0.00139513	0.000109991	15.	0.474178	0.478679	0.478998	0.0654886	0.0677758	285.	137.429	1743.14
RO	2.94024	2.9899	0.0237014	0.0240768	0.0067	0.00227873	0.000158799	15.	1.01493	1.01584	1.01689	0.0430328	0.0631664	66.	104.571	1500.57
RR	11.3182	4.4168	0.00508582	0.00201341	0.0367	0.00324258	0.00018665	11.5	0.386921	0.395887	0.39024	0.083779	0.0507901	84.	80.1429	1392.29
RS	13.9675	8.14191	0.00524068	0.00304807	0.0043	0.000307857	0.0000225349	15.	0.581395	0.581616	0.582918	0.0160321	0.0421006	340.	71.2857	973.857
SC	5.55362	2.51854	0.00435956	0.00196767	0.0051	0.000918321	0.0000222337	18.	0.45098	0.451347	0.453495	0.0181818	0.0476889	159.	47.1429	1947.14
SE	1.62542	1.77172	0.0132901	0.0146262	0.0046	0.00283003	0.0000611344	10.	1.08696	1.10054	1.09	0.17236	0.0814437	104.	46.	2129.43
SP	10.3493	4.86015	0.0111371	0.0052198	0.0218	0.00210642	0.00024279	15.	0.46789	0.468683	0.469612	0.0272619	0.0401808	10442.	4200.	36438.9
TO	2.65609	2.12509	0.01145	0.00915998	0.0039	0.00146832	0.0000446552	14.	0.794872	0.799995	0.800081	0.0903955	0.0911512	87.	25.2857	831.429