















United States Narway United Kingdom Cummla Japen South Konse Tarkey	1.00 1.12 0.82 0.85 0.73 0.62	1.00 1.32 0.65 0.81 1.16	1.00 0.08 0.07 0.06	1.00 1.08 0.60 0.91	1.00 1.04 1.03
Norasy United Kingsiom Cameria Japan Bosth Konse Tarkay	1.12 0.42 0.40 0.73 0.62	1.82 0.68 0.81 1.16	0.96. 0.07 0.96	1.08 0.60 0.91	1.04
United Kingelom Cumeria Japan Gosth Konse Turkey	0.42 0.40 0.73 0.62	0.68 0.81 1.16	0.47 0.96	0.60 0.91	1.63
Cunetu Japan Bosih Korse Turkay	0.80 0.73 0.62	0.81 1.16	0.9E	0.91	0.99
Japan South Korea Turkey	6.73 6.62	1.16	0.98		0.00
isselt Koree Terlory	0.62		41.00M	1.04	0.70
Turkey		0.92	0.98	0.95	0.64
	0.37	0.29	0.78	0.55	0.68
Mexico	0.35	0.33	0.84	0.61	6:58
Brezel	0.20	0.19	0.78	0.48	0.42
Instin-	0.10	0.089	0.06	0.34	6:81
Kenya.	0.032	0.022	0.73	0.23	0.14
Malani	0.018	0.029	0.57	0.21	0.087
Searce: Ouget per welker have and in Section 7.3 is of	: Eleven, Senener Sayosei eCâns în	s, and Asen (2011); physical cop #19 countries for which cousies	ink antior's calentations; h tat data are available for 17	ntana capital: Harro and "Yanat 2009.	Lee 120100. The dam serves
differences ir	the A'	s.			
A differences	s come	from? From I	many factors	s but also f	rom measur





















