

Table IV-4. The enrichment factors (E_{Al}^i) relative to CI for Kakangari chondrite and the primitive achondrites.

	Kakangari	Winona	Mount Morris	Pontlyfni	Acapulco	ALH- 77081	Brachina
	(1)	(1)	(1)	(1)	(2)	(3)	(4)
Si	*1.20	*1.26	*1.16	*0.90	*1.20	*1.30	*1.29
Ti	*1.04	*1.34	0.56	*0.91	*1.30		*1.27
Cr	*0.79	0.53	0.44	0.57	1.4	*1.35	*1.16
Fe	*0.91	0.6	*0.71	*1.18	*1.11	*0.90	*0.84
Mn	*1.01	0.68	0.4	0.62	*1.08	*1.10	*1.03
Mg	*1.09	*1.14	*1.08	*0.80	*1.10	*1.14	*1.29
Ca	*1.00	*0.70	0.65	*0.71	*0.88	0.46	*1.25
Na	*1.02	*0.99	*0.81	*0.89	*0.91	*1.09	*0.72
K	*1.24	*0.73	0.51	*0.89	0.54	*0.86	*0.92
P	*1.37	*0.77	0.67	0.36	3.4		*1.13

1: Graham et al. (1977); 2: Palme et al. (1981); 3: Mason (1978); 4: Floran et al. (1978)

Asterisks indicate the E_{Al}^i values within 1 ± 0.3 .