Erratum: Model interatomic potential for simulations in selenium [Phys. Rev. B 53, 6165 (1996)]

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Two parameters (a , α) in Table I on p. 6167 are incorrect. The correct values are given in Table I below. The reduced units (r.u.) are 1.7426 Å (length) and 3.2152 eV (energy). All other numbers defining the model potential are correct.

TABLE I. Parameters for the two- and three-body potentials in reduced units.

	Two-body potential $r < 1.6$	Three-body potential $r < 1.6$
a	9281.2	8.8297
b	0.26802	-2.5932
c	-16.599	-6.9384
α	-7.9284	-0.47601
β	-0.000077781	-1.5637
γ	-1.8634	-0.37049
	$1.6 < r < 2.37$	$1.6 < r < 2.35$
d	1.86825	0.22556
e	4.58628	0.12527
f	3.62029	-0.21019
$r_{2,3}$	2.37	2.35