

ERRATUM

Comparative liquidus equilibria of hypersthene-normative basalts at low pressure, by John Longhi (v. 76, p. 785–800). There are sets of parentheses missing from the equation for Qtz{Wo} in the caption for Figure 3 and from the equation for Opx{Ol} in the caption for Figure 4. The proper form for Qtz{Wo} is

$$\text{Qtz}\{\text{Wo}\} = [2\text{SiO}_2 - (\text{FeO} + \text{MgO} + \text{MnO} + 2\text{Fe}_2\text{O}_3) - 2\text{CaO} - 2\text{Al}_2\text{O}_3 - 10(\text{K}_2\text{O} + \text{Na}_2\text{O})]/\Sigma.$$

The proper form for Opx{Ol} is

$$\text{Opx}\{\text{Ol}\} = 3[2\text{SiO}_2 - (\text{FeO} + \text{MgO} + \text{MnO} + 2\text{Fe}_2\text{O}_3) - 2\text{CaO} - 2\text{Al}_2\text{O}_3 - 10(\text{K}_2\text{O} + \text{Na}_2\text{O})]/\Sigma.$$

There is also a single parenthesis missing from the equation for Qtz{Pl} in the caption for Figure 5. The proper form is

$$\text{Qtz}\{\text{Pl}\} = [2\text{SiO}_2 - (\text{FeO} + \text{MgO} + \text{MnO} + 2\text{Fe}_2\text{O}_3) - 2\text{Al}_2\text{O}_3 - 2\text{CaO} - 10(\text{K}_2\text{O} + \text{Na}_2\text{O})]/\Sigma.$$