Figure 14. EFG $V^*$ versus flattening angle for different bond lengths at $T = 0$ K for different clusters. (a) FeO$_6^{10-}$, squares, $d = 2.06$ Å; circles, $d = 2.11$ Å; triangles, $d = 2.16$ Å; $V^*$ = 0 au at $\psi_{\text{ideal}}$ (not shown) for all $d$; (b) Fe(OH)$_6^{4+}$, squares, $d = 2.06$ Å; circles, $d = 2.11$ Å; triangles, $d = 2.16$ Å; (c) 7-oct., squares, $d_{\text{Fe}} = d_{\text{Mg}} = 2.06$ Å; circles, $d_{\text{Fe}} = d_{\text{Mg}} = 2.11$ Å; triangles, $d_{\text{Fe}} = 2.11$ Å and $d_{\text{Mg}} = 2.06$ Å.