ERRATUM

Accuracy of equation-of-state formulations by R.E. Cohen, O. Gulseren, and R.J. Hemley (vol. 85, p. 338–344, 2000: Erratum DOI: 10.2138/am.2008.526).

Equation 7 should appear as:

$$P(x) = 3K_0 x^{-5}(1-x)\exp[c_0(1-x)]$$
$$= 3K_0 x^{-5}(1-x)\exp\left[\frac{3}{2}(K'_{T0}-3)(1-x)\right] \tag{7}$$
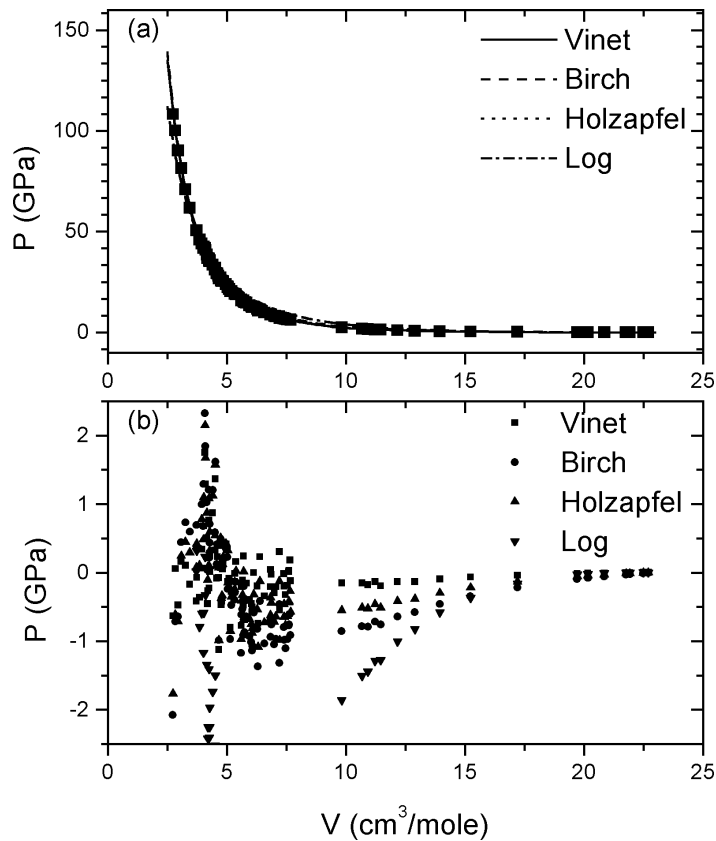
Figure 1 should appear as:

FIGURE 1. Equation-of-state of hydrogen. (**a**) Experimental *P* vs. *V* and equation-of-state fits. (**b**) Residuals of equation-of-state fits. Note that the logarithmic equation-of-state residuals go off scale.