Errata of Iskovskikh, V. A. & Prokhorov, Y. Fano varieties. Algebraic geometry. V. Springer, 1999.

- p. 39, 2.2.14 (ii) b). $E \cdot \sigma^* Z = f \cdot Z = 0 \longmapsto E \cdot \sigma^* Z = f \cdot \sigma^* Z = 0$.
- p. 46, 2.3.16. ref2.3.15 $\longmapsto$ 2.3.15.
- p. 48. nonsingular along C; $-K_X = C' + (a+2)F' \longmapsto$ nonsingular along C; $-K_{\tilde{X}} = C' + (a+2)F'$.
- p. 61. THe $\longmapsto$ the.
- p. 68, 4.1.5, (i). *see (1.3.1)* $\longmapsto$ *see (1.4.3)*.
- p. 69, Type E1. $r \cdot \deg Y \longmapsto r^3 \cdot \deg Y$.
- p. 90, 4.4.11 (v). $\varphi : \tilde{X}^+ \to \mathbb{P}^2 \longmapsto \varphi : \tilde{X}^+ \to \mathbb{P}^1$.
- p. 91, 4.4.12 (ix). Missing comma.
- p. 99, 4.5.8 (i). $Y = X = X_{16} \subset \mathbb{P}^{10} \longmapsto Y = Y_{10} \subset \mathbb{P}^7$
- p. 99, 4.5.8 (ii). $Y = X = Y_{16} \longmapsto Y = Y_5$
- p. 99, 4.5.8 (v). Delete "two-dimensional fibers".
- p. 102. some line $Z \longmapsto$ this line Z.
- p. 102, 4.6.3 (v). Missing comma.
- p. 112. satisfying the condition $F_d(x,y,z) = \sum a_i f_i^n \longmapsto$ satisfying the condition $F_d(x,y,z) = \sum a_i f_i^d$.
- p. 164, 8.2.2, (4). $X = V_6 \subset \mathbb{P}^6 \longmapsto X = V_8 \subset \mathbb{P}^6$.
- p. 177, (iv). It seems that X should be sufficiently general [Iskovskikh-Pukhlikov 1996].
- p. 215, case $r = 2$, $-K_X^3 = 8$. Description is missing. It should be $X = X_6 \subset \mathbb{P}(1,1,1,2,3)$.
- p. 220, No. 3. $\mathbb{P}^1 \times \mathbb{P}^1 \times \mathbb{P}^1 \longmapsto \mathbb{P}^1 \times \mathbb{P}^1 \times \mathbb{P}^2$.
- p. 221, No. 14. Missing "*the* union".
- p. 223, No. 5. Missing "R".
- p. 223, No. 7. Missing "R".
- p. 224, Table §12.5. One case is missing (see [Mori, S. & Mukai, S. Erratum: "Classification of Fano 3-folds with $B_2 \geq 2$" Manuscripta Math., 2003, **110**, p. 407]).
- p. 224, Table §12.6. Table head: No. ρ.
- p. 224, Table §12.6, second column. 5, 5.
- p. 240, Prokhorov Yu. G. (1995c).