

Corrigendum

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Crystal structure of 4-bromo-2-(1*H*-pyrazol-3-yl)phenol, C₉H₇BrN₂O

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The corrected Abstract of the paper *Z. Kristallogr. NCS 2017; 232(3): 507–509*:

Abstract

In the paper by Jaćimović *et al.* [*Z. Kristallogr. NCS 2017; 232(3): 507–509*] by an oversight, the crystal system of the reported structure was presented as triclinic instead of monoclinic.

C₉H₇BrN₂O, monoclinic, C2/c (no. 15), $a = 16.255(3)$ Å, $b = 4.4119(9)$ Å, $c = 25.923(5)$ Å, $\beta = 107.99(3)$ °, $V = 1768.2(7)$ Å³, $Z = 8$, $R_{gt}(F) = 0.0450$, $wR_{ref}(F^2) = 0.0960$, $T = 150$ K.

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