

**5-Hydroxy-7-methoxy-2-(4-methoxyphenyl)-
4H-1-benzopyran-4-one. Corrigendum****Jeannie Bee-Jan Teh,^a
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suchada.c@psu.ac.thIn the paper by Teh, Fun, Razak, Chantrapromma, Boonnak
& Karalai [*Acta Cryst.* (2005), E61, o3715–o3717], the data
collection temperature is given incorrectly. The correct
temperature is given below and in the revised 'Key indicators'.*Crystal data*C₁₇H₁₄O₅
M_r = 298.28
Monoclinic, *P*2₁/*c*
a = 16.9406 (4) Å
b = 3.8619 (1) Å
c = 21.7968 (4) Å
 β = 106.52 (1)°
V = 1367.15 (9) Å³
Z = 4*D*_x = 1.449 Mg m⁻³
Mo *K*α radiation
Cell parameters from 3581
reflections
 θ = 2.0–28.0°
 μ = 0.11 mm⁻¹
T = 297 (2) K
Plate, colourless
0.54 × 0.15 × 0.08 mm

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Key indicators

Single-crystal X-ray study

T = 297 KMean σ (C–C) = 0.002 Å*R* factor = 0.046*wR* factor = 0.128

Data-to-parameter ratio = 16.3

For details of how these key indicators were
automatically derived from the article, see
<http://journals.iucr.org/e>.