

**ERRATA FOR ‘UNIFYING THE MODEL THEORY OF
FIRST-ORDER AND SECOND-ORDER ARITHMETIC VIA WKL_0^* ’
ANNALS OF PURE AND APPLIED LOGIC 168 (2017) 1247–1283**

ALI ENAYAT AND TIN LOK WONG

- Page 1251, second paragraph before Theorem 2.11, line 3: ‘expansion’ should be ‘extension’.
- Page 1258, Remark 3.8: Hájek’s interpretation of $B\Sigma_{n+1}$ in $I\Sigma_n$ does not give the formalized conservation result claimed (because there are nonstandard models of $I\Sigma_n$ with no proper Σ_n -elementary cut) if $n \geq 1$. If $n = 0$, then there is no such problem.

DEPARTMENT OF PHILOSOPHY, LINGUISTICS AND THEORY OF SCIENCE, UNIVERSITY OF GOTHENBURG, SWEDEN

E-mail address: ali.enayat@gu.se

INSTITUTE OF MATHEMATICS OF THE POLISH ACADEMY OF SCIENCES, WARSAW, POLAND

E-mail address: twong@impan.pl