



CORRECTION

978-1-78262-107-2

*Compendium of Terminology and Nomenclature of Properties in
Clinical Laboratory Sciences*

By Georges Féraud, René Dybkaer and Xavier Fuentes-Arderiu

Published by Royal Society of Chemistry

Thomas Graham House
Science Park, Milton Road
Cambridge CB4 0WF, UK

Tel +44 (0) 1223 420066

Email books@rsc.org

www.rsc.org

There was an error in this book on page 57 Section 6.10.5. The correct text is as follows:

Each component of measurement uncertainty estimated by Type A or B evaluation can be characterized by a variance, u^2 , that may be calculated from the distribution of values with repeated measurements (Type A) or assessed by using available knowledge (Type B). The positive square root of such a variance is called **standard measurement uncertainty**, u . Standard measurement uncertainty values may be combined by the law of propagation of uncertainty [JCGM 100: 2008, section 5], the result is called the **combined standard measurement uncertainty**, u_c [ref. 20, concept 2.31]. Such a quantity has the same dimension as the quantity being measured and is expressed in the same unit.