ERRATA: MEASURING THE EXPRESSIVE POWER OF DYNAMIC LOGICS:
AN APPLICATION OF ABSTRACT MODEL THEORY

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Page 417. line 4 should read:

$\alpha = (x \leftarrow y ; y \leftarrow ? ; y < x ?)$

Theorem 17 and Corollaries 18 and 22 are wrong. $\Delta(L)$ is
occurrence normal, but occurrence normality is much
weaker than $L = \Delta(L)$. The result from [MSS] was misquoted.

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