

**Search-based multi-vulnerability testing of XML injections in web applications (vol 24, pg 3696, 2019)**

**Search-based multi-vulnerability testing of XML injections in web applications (Empirical Software Engineering, (2019), 10.1007/s10664-019-09707-8)**

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## Correction to: Search-based multi-vulnerability testing of XML injections in web applications

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The original article has been corrected.

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