

**Amendments to the UKTAG Guide to Invertebrates in Rivers
Invertebrates (General Degradation): Whalley, Hawkes, Paisley & Trigg (WHPT)
metric in River Invertebrate Classification Tool (RICT)
Published July 2014 ISBN: 978-1-906934-49-1**

There are two amendments to the WHPT ASPT EQR boundaries in the July 2014 Method Statement, and references to British Standards have been updated. These have been corrected in the revised method statement published December 2014 ISBN: 978-1-906934-62-0. The amendments to the EQRs are outlined below.

Table 4: EQRs

Status boundary	WHPT NTAXA EQR	WHPT ASPT EQR
H/G	0.80	0.97
G/M	0.68	0.86
M/P	0.56	0.72
P/B	0.47	0.59