## ERRATUM TO "POSSIBLE CONNECTIONS BETWEEN WHISKERED CATEGORIES AND GROUPOIDS, LEIBNIZ ALGEBRAS, AUTOMORPHISM STRUCTURES AND LOCAL-TO-GLOBAL QUESTIONS", VOL.5 (1) 2010, PP.305-318.

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This Note is intended to correct a lack of attribution in the paper [Bro10]. That paper cited the paper [Gil98], but without the paper in hand, I failed to state that the definition of whiskered category is the same as the definition of semi-regular category in [Gil98]. Further, Proposition 5 of [Bro10] is the same as Proposition 1.2 of [Gil98].

'Resolutions of monoids' which is [**Bro10**, Section 6] is surely related to [**Gil98**, Section 3] on 'Monoid presentations of groups', but the precise relationship needs further work. Clearly we both started from ideas in the joint paper [**BG89a**].

## References

[Bro10]	Brown, R. 'Possible connections between whiskered categories and
	groupoids, many object lie algebras, automorphism structures and
	local-to-global questions'. J. Homotopy and Related Structures 5 (1)
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[BG89a] Brown, R. and Gilbert, N. D. 'Algebraic models of 3-types and automorphism structures for crossed modules'. *Proc. London Math. Soc.* (3) **59** (1) (1989) 51–73.

[Gil98] Gilbert, N. D. 'Monoid presentations and associated groupoids'. *Internat. J. Algebra Comput.* 8 (2) (1998) 141–152.

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