

Corrigendum

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DIGIT-KEY: an aid towards uniform 2D+ and 3D digitisation techniques within natural history collections — Corrigendum

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³ [urn:lsid:zoobank.org:author:BBFE2A72-6704-4446-9884-AFB1F6B09A68](https://zoobank.org/author:BBFE2A72-6704-4446-9884-AFB1F6B09A68)

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- ⁵[urn:lsid:zoobank.org:author:03DA542F-7763-4579-ABA1-CD4CF6BDBCBF](https://zoobank.org/author/03DA542F-7763-4579-ABA1-CD4CF6BDBCBF)
- ⁶[urn:lsid:zoobank.org:author:8A92B9F4-529C-42A2-8F4C-1ED7743EBF41](https://zoobank.org/author/8A92B9F4-529C-42A2-8F4C-1ED7743EBF41)
- ⁷[urn:lsid:zoobank.org:author:D4A67753-9184-4957-9461-23FD43615D10](https://zoobank.org/author/D4A67753-9184-4957-9461-23FD43615D10)
- ⁸[urn:lsid:zoobank.org:author:335CB120-D6DC-47BE-8C05-B6E285687CC9](https://zoobank.org/author/335CB120-D6DC-47BE-8C05-B6E285687CC9)
- ⁹[urn:lsid:zoobank.org:author:FF2E302F-5520-4A37-B703-0028A5DB0D98](https://zoobank.org/author/FF2E302F-5520-4A37-B703-0028A5DB0D98)
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- ¹¹[urn:lsid:zoobank.org:author:BA0D0E44-A08A-416C-B05B-0251DACF6818](https://zoobank.org/author/BA0D0E44-A08A-416C-B05B-0251DACF6818)
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- ¹³[urn:lsid:zoobank.org:author:386BD5AF-0CA9-4C2E-A421-C1D3576E55A4](https://zoobank.org/author/386BD5AF-0CA9-4C2E-A421-C1D3576E55A4)
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The present corrigendum corrects errors that occurred in Brecko J. *et al.* (2025).

Corrigenda

Page 283, DOI suffix in header:

“10.5852/ejt.202.976.2797” should be changed to
“10.5852/ejt.2025.976.2797”

Page 298, publication date:

“*Published on: 26 February 2024*” should be changed to “*Published on: 26 February 2025*”

Reference

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