

Goldfuss, A. (1831).
Beiträge zur Kenntniss verschiedener Reptilien der
Vorwelt.
Verlag nicht ermittelbar.
retrieved from
https://www.google.com/books/edition/Beitr%C3%A4ge_zur_kenntnis_verschiedener_rep/nwK151TJhq4C
(out of copyright, but in German)

Meyer, v.H. (1846).
Pterodactylus (Rhamphorhynchus) Gemmingi aus
dem Kalkschiefer von Solenhofen.
Palaeontographica, 1:1-20.

Broili, F. (1927).
Ein Rhamphorhynchus mit Spuren von
Haarbedeckung.
Sitzungsberichte der Bayerischen Akademie der
Wissenschaften,
mathematisch-naturwissenschaftliche Abteilung,
49-67.

Broili, F. (1938).
Beobachtungen an Pterodactylus. Sitzungsberichte
der Bayerischen Akademie der Wissenschaften,
mathematisch-naturwissenschaftliche Abteilung,
139-154.

Broili, F. (1939).
Ein Dorygnathus mit Hautresten.
Sitzungsberichte der Bayerischen Akademie der
Wissenschaften, mathematisch-naturwissenschaftliche
Abteilung, 129-132

Wellnhofer, P. (1991).
The Illustrated Encyclopaedia of Pterosaurs.
London, Salamander Books.

Padian, K., & Rayner, J. M. V. (1993).
The wings of pterosaurs.
American Journal of Science, 293(A), 91–166.
<https://doi.org/10.2475/ajs.293.a.91>

Bakhurina, N. N., & Unwin, D. M. (1995).
Preliminary report on the evidence for 'hair' in Sordes
pilosus, an Upper Jurassic pterosaur from Middle
Asia.
In Sixth Symposium on Mesozoic Terrestrial
Ecosystems and Biota (pp. 79-82).

Czerkas, S. A., & Ji, Q. (2002).
A new rhamphorhynchoid with a headcrest and
complex integumentary structures.
Feathered Dinosaurs and the origin of flight, 1, 15-41.
retrieved from
<https://dinosaur-museum.org/featheredinosaurs/rhamphorhynchoid.pdf>
(no figures or references)

Wang, X., Zhou, Z., Zhang, F., & Xu, X. (2002).
A nearly completely articulated rhamphorhynchoid
pterosaur with exceptionally well-preserved wing
membranes and "hairs" from Inner Mongolia,
northeast China.
Chinese Science Bulletin, 47(3), 226–230.
retrieved from
<https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=10.7684/d4f97ca021fe4cb497abdadefa60fa109>

Ji, Q., & Yuan, C. X. (2002).
Discovery of two kinds of protofeathered pterosaurs in
the Mesozoic Daohugou Biota in the Ningcheng
region and its stratigraphic and biologic significances.
Geological Review, 48(2), 221-224.

Unwin, D. M. (2005).
Pterosaurs: From Deep Time
New York: Pi Press

Kellner, A. W. A., Wang, X., Tischlinger, H., de
Almeida Campos, D., Hone, D. W. E., & Meng, X.
(2009).
The soft tissue of Jeholopterus (Pterosauria,
Anurognathidae, Batrachognathinae) and the
structure of the pterosaur wing membrane.
Proceedings of the Royal Society B: Biological
Sciences, 277(1679), 321.
<https://doi.org/10.1098/rspb.2009.0846>

Henkemeier, N., Sander, P. M., & Jäger, K. R. K.
(2023).
Redescription of soft tissue preservation in the
holotype of Scaphognathus crassirostris (Goldfuß,
1831) using reflectance transformation imaging.
Palaeontologia Electronica, 26(2), 1–40.
<https://doi.org/10.26879/1070>
(OA)

Jäger, K. R. K., Tischlinger, H., Oleschinski, G., & Sander, P. M. (2018). Goldfuß was right: Soft part preservation in the Late Jurassic pterosaur *Scaphognathus crassirostris* revealed by reflectance transformation imaging (RTI) and UV light and the auspicious beginnings of paleo-art. *Palaeontologia Electronica*, 21(3), 1–20. <https://doi.org/10.26879/713> (OA)

Kaye, T. G., Falk, A. R., Pittman, M., Sereno, P. C., Martin, L. D., Burnham, D. A., ...Wang, Y. (2015). Laser-Stimulated Fluorescence in Paleontology. *PLoS ONE*, 10(5). <https://doi.org/10.1371/journal.pone.0125923> (OA)

Yang, Z., Jiang, B., McNamara, M. E., Kearns, S. L., Pittman, M., Kaye, T. G., Orr, P. J., Xu, X., & Benton, M. J. (2019). Pterosaur integumentary structures with complex feather-like branching. *Nature Ecology & Evolution*, 3, 24–30. <https://doi.org/10.1038/s41559-018-0728-7>

Unwin, D. M., & Martill, D. M. (2020). No protofeathers on pterosaurs. *Nature Ecology & Evolution*, 4, 1590–1591. <https://doi.org/10.1038/s41559-020-01308-9>

Yang, Z., Jiang, B., McNamara, M. E., Kearns, S. L., Pittman, M., Kaye, T. G., Orr, P. J., Xu, X., & Benton, M. J. (2020). Reply to: No protofeathers on pterosaurs. *Nature Ecology & Evolution*, 4, 1592–1593. <https://doi.org/10.1038/s41559-020-01309-8>

Foth, C. (2012). On the identification of feather structures in stem-line representatives of birds: evidence from fossils and actuopalaeontology. *Paläontologische Zeitschrift*, 86(1), 91–102. <https://doi.org/10.1007/s12542-011-0111-3>

Slater, T. S., Edwards, N. P., Webb, S. M., Zhang, F., & McNamara, M. E. (2023). Preservation of corneous β -proteins in Mesozoic feathers. *Nature Ecology & Evolution*, 7, 1706–1713. <https://doi.org/10.1038/s41559-023-02177-8>

Cincotta, A., Nicolai, M., Campos, H. B. N., McNamara, M., D'Alba, L., Shawkey, M. D., Kischlat, E., Yans, J., Carleer, R. Escuillie, F., & Godefroit, P. (2022). Pterosaur melanosomes support signalling functions for early feathers. *Nature*, 604, 684–688. <https://doi.org/10.1038/s41586-022-04622-3> (OA)