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Arabian muds

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refereed journals

- Shamoun-Baranes, J., **R.A. Bom**, E.E. van Loon, B.J. Ens, K. Oosterbeek & W. Bouten. 2012. From sensor data to animal behaviour: An oystercatcher example. *Plos One* 7:e37997.
- Ebbinge, B.S., P. Prokosch, B. Spaans, G. J. Müskens, **R.A. Bom**, Y. I. Kokorev & E.E. Syroechkovskiy. 2013. Flexibility in faithfulness of Dark-bellied Brent Geese *Branta b. bernicla* to moulting sites. *Wildfowl* 3, 116–134.
- Bom, R.A.**, W. Bouten, T. Piersma, K. Oosterbeek & J.A. van Gils. 2014. Optimizing acceleration-based ethograms: the use of variable-time versus fixed-time segmentation. *Movement Ecology* 2:6.
- Bom, R.A.** & K. al-Nasrallah. 2015. Counts and breeding biology of crab plovers *Dromas ardeola* on Bubiyan Islands, Kuwait, in 2012–2014. *Wader Study* 122, 212–220.
- de Fouw, J., **R.A. Bom**, R. Klaassen, G. Müskens, P. De Vries, I. Popov, Y. Kokorev, B. Ebbinge & B. Nolet. 2016. Breeding in a den of thieves: pros and cons of nesting close to egg predators. *Ecosphere* 7:e01353.
- de Fouw, J., A. Thorpe, **R.A. Bom**, S. de Bie, C.J. Camphuysen, B. Etheridge, W. Hagemeijer, L. Hofstee, T. Jager, L. Kelder, R. Kleefstra, M. Kersten, S. Nagy & R.H.G. Klaassen. 2017. Barr Al Hikman, a major shorebird hotspot within the Asian–East African flyway: results of three winter surveys. *Wader Study* 124, 10–25.
- Bom, R.A.**, J. de Fouw, R.H.G. Klaassen, T. Piersma, M.S.S. Lavaleye, B.J. Ens, T. Oudman & J.A. van Gils. 2018. Food web consequences of an evolutionary arms race: Molluscs subject to crab predation on intertidal mudflats in Oman are unavailable to shorebirds. *Journal of Biogeography* 45, 342–354.
- Bom, R.A.**, J. A. van Gils, K. Oosterbeek, S. Deuzeman, J. de Fouw, A. Y. Kwarteng & R. Kentie. 2018. Demography of a stable population of crab plovers wintering in Oman. *Journal of Ornithology* 159, 517–525.
- Gommer, R., **R.A. Bom**, T. P. M. Fijen, and J.A. van Gils. 2018. Stomach fullness shapes prey choice decisions in crab plovers (*Dromas ardeola*). *Plos One* 13:e0194824.

non-refereed journals and reports

- Both, C., **R.A. Bom** & J. Samplonius. 2013. Slechtvalk *Falco peregrinus* steelt muis van Torenvalk *F. tinnunculus*. *Takkeling* 21, 226–228.
- Ens, B.J., **R.A. Bom**, A.M. Dokter, K. Oosterbeek, J. d. Jong & W. Bouten. 2014. Nieuwe ontdekkingen en mogelijkheden in het onderzoek aan Scholeksters dankzij het UvA Bird Tracking Systeem. *Limosa* 87, 117–128.
- Bom, R.A.**, J.F. Abma & A.L. Pieters. 2014. Doortrek van Bokjes in Laag Holland. *Limosa* 86, 209–216.
- Bom, R.A.**, 2016. Broedseloverlap bij Holenduiven. *Limosa* 89, 185–188.
- Bom, R.A.**, Philippart, C.J.M., Van der Heide, T. & de Fouw, J. (2018) Barr Al Hikman, a pristine coastal ecosystem in the Sultanate of Oman. Current state of knowledge and future research challenges. In. NIOZ Report 2018-1

