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The ontogeny of nest-building behaviour in Sumatran orang-utans, *Pongo abelii*

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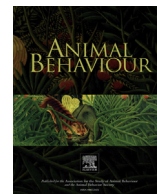
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Corrigendum

Corrigendum to “The ontogeny of nest-building behaviour in Sumatran orang-utans, *Pongo abelii*” [*Anim Behav* 211 (2024) 53–67]



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We have noted three errors in our paper. First, the last highlight, currently ‘Development of nest tree species selection suggests these are learnt socially’, should read ‘Development of nest tree species selection suggests preferences are learnt’. We should have changed this highlight during revision when we removed the social learning element of the paper, but it was overlooked.

Second, in the first paragraph of the Discussion, we incorrectly cited Bard, K. A. (1992). Intentional behaviour and intentional communication in young free-ranging orangutans. *Society for Research in Child Development*, 63(5), 1186–1197). The correct reference is Bard, K. A. (1995). Sensorimotor cognition in young feral orangutans (*Pongo pygmaeus*). *Primates*, 36(3) 297–321. The text should read ‘Captive chimpanzees also demonstrate simple object - object combinations (relating an object with another object) at a similar age (Hayashi & Matsuzawa, 2003), while captive orang-utan infants may begin to use objects as tools (relating an object with a substrate, Bard, 1995) around age 2 years’.

Third, in the Author Contributions we omitted to say that Caroline Schuppli co-conceptualized the study. The Author Contributions should read ‘C.S. co-conceptualized the study, collected data, co-wrote the manuscript, did statistical analyses and plots and secured funding’.

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