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Author Correction: Selective, high-contrast detection of syngeneic glioblastoma *in vivo*

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Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-020-67036-z, published online 19 June 2020

This Article contains errors.

In the Materials and Methods section, under the subheading 'PET/CT and MR imaging',

"Mice, anaesthetized (5% (v/v) isoflurane and maintained at 1–2%), were scanned using a small-animal Inveon PET/CT scanner (Siemens, Knoxville, TN) following methods described previously[26,27]."

should read:

"The TSPO selective radioligand [18F] PBR111 was produced at the ANSTO/University node of the Sydney National Imaging Facility following accredited good manufacturing practice(GMP). Mice, anaesthetized (5% (v/v) isoflurane and maintained at 1–2%), were scanned using a small-animal Inveon PET/CT scanner (Siemens, Knoxville, TN) following methods described previously[26,27]."

In the Acknowledgements,

"This work was partially funded by the Australian Institute of Nuclear Science and Engineering (AINSE), Research Project ALNGRA14524, and Cure for Life Foundation/Cure Brain Cancer Australia."

should read:

"This work was carried out at the National Imaging Facility (joined node ANSTO/University of Sydney and the University of New South Wales) and partially funded by the Australian Institute of Nuclear Science and Engineering (AINSE), Research Project ALNGRA14524, and Cure for Life Foundation/Cure Brain Cancer Australia."