

## Corrigendum

# Corrigendum to “Angiogenesis in Pituitary Adenomas: Human Studies and New Mutant Mouse Models”

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The article titled “Angiogenesis in Pituitary Adenomas: Human Studies and New Mutant Mouse Models” [1] reused wording from a book chapter published the same year by the same author group, “Prolactinomas: Role of VEGF, FGF-2 and CD31” in Tumors of the Central Nervous System [2], which was not cited. The review brought together the results of the authors’ previous experimental work on angiogenesis and pituitary adenomas in the context of the literature.

## References

- [1] C. Cristina, G. María Luque, G. Demarchi et al., “Angiogenesis in pituitary adenomas: human studies and new mutant mouse models,” *International Journal of Endocrinology*, vol. 2014, Article ID 608497, 11 pages, 2014.
- [2] M. Ines, M. Perez, C. Cristina, S. Inés Berner, and D. Becu-Villalobos, “Prolactinomas: role of VEGF, FGF-2 and CD31,” in *Tumors of the Central Nervous System*, M. A. Hayat, Ed., vol. 12, pp. 33–41, Springer Science+Business Media, Dordrecht, Netherlands, 2014.