

Victoria Mascetti

Temp - Non-Exempt, Stem Cell Bio Regenerative Med Institute

Publications

PUBLICATIONS

- **Why it is important to study human-monkey embryonic chimeras in a dish.** *Nature methods*
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- **Human-monkey chimeras: Monkey see, monkey do.** *Cell stem cell*
Mascetti, V. L., Pedersen, R. A.
2021; 28 (5): 787–89
- **Proteomic analysis of young and old mouse hematopoietic stem cells and their progenitors reveals post-transcriptional regulation in stem cells.** *eLife*
Zaro, B. W., Noh, J. J., Mascetti, V. L., Demeter, J., George, B., Zukowska, M., Gulati, G. S., Sinha, R., Flynn, R. A., Banuelos, A., Zhang, A., Wilkinson, A. C., Jackson, et al
2020; 9
- **Honey bee Royalactin unlocks conserved pluripotency pathway in mammals.** *Nature communications*
Wan, D. C., Morgan, S. L., Spencley, A. L., Mariano, N., Chang, E. Y., Shankar, G., Luo, Y., Li, T. H., Huh, D., Huynh, S. K., Garcia, J. M., Dovey, C. M., Lumb, et al
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