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Publications

PUBLICATIONS

- **Repopulated spinal cord microglia exhibit a unique transcriptome and contribute to pain resolution.** *Cell reports*
Donovan, L. J., Bridges, C. M., Nippert, A. R., Wang, M., Wu, S., Forman, T. E., Haight, E. S., Huck, N. A., Bond, S. F., Jordan, C. E., Gardner, A. M., Nair, R. V., Tawfik, et al
2024; 43 (2): 113683
- **Newly Repopulated Spinal Cord Microglia Exhibit A Unique Transcriptome And Coincide With Sex-Independent Pain Resolution**
Bridges, C. M., Donovan, L. J., Nippert, A. R., Wang, M., Wu, S., Forman, T. E., Haight, E. S., Huck, N. A., Jordan, C. E., Gardner, A. S., Nair, R. V., Tawfik, V. L.
CHURCHILL LIVINGSTONE.2023: 5-6
- **Nociceptor Senescence Following Painful Peripheral Nerve Injury In Young And Aged Mice**
Donovan, L. J., Lopez, A., Jordan, C. E., Gardner, A. S., Tawfik, V. L.
CHURCHILL LIVINGSTONE.2023: 71-72
- **Sex-distinct microglial activation and myeloid cell infiltration in the spinal cord after painful peripheral injury.** *Neurobiology of pain (Cambridge, Mass.)*
Huck, N. A., Donovan, L. J., Shen, H., Jordan, C. E., Muwanga, G. P., Bridges, C. M., Forman, T. E., Cordonnier, S. A., Haight, E. S., Dale-Huang, F., Takemura, Y., Tawfik, V. L.
2022; 12: 100106