

Stanford

Siddhant Suri Dhawan

Masters Student in Biology, admitted Autumn 2020

Publications

PUBLICATIONS

- **Feasibility of percutaneous dural sac puncture via a posterior trans-sacral foraminal conduit approach: a CT morphometric analysis.** *Neuroradiology*
Dhawan, S. S., Necker, F. N., Massoud, T. F.
2023
- **Caudolenticular Gray Bridges of the Brain: A Magnetic Resonance Imaging Study.** *Clinical anatomy (New York, N.Y.)*
Dang, B., Necker, F. N., Dhawan, S. S., Murty, T., Massoud, T. F.
2023
- **Atavistic and vestigial anatomical structures in the head, neck, and spine: an overview.** *Anatomical science international*
Dhawan, S. S., Yedavalli, V., Massoud, T. F.
2023
- **Feasibility of Intrathecal Therapeutic Injections in Spinal Muscular Atrophy Patients via a Percutaneous Trans-Sacral Hiatus Route: An Initial Neuroimaging Morphometric Study.** *Muscle & nerve*
Dhawan, S. S., Trinh, A., Massoud, T. F.
2022