4. ACADEMIC AWARDS AND HONOURS

1. **ISNO annual award** for Outsatnding work in Neurooncology at the at 10th annual conference of the Indian society of Neuro-Oncology held at AIIMS, New Delhi, 6th-8th April 2018.

Citations

- Kakkar A, Kumar A, Das A, Pathak P, Sharma MC, Singh M, Sarkar C, Suri V et al. 1p/14q co-deletion: A determinant of recurrence in histologically benign meningiomas. Indian J PatholMicrobiol. 2015 Oct-Dec;58(4):433-8. Corresponding author
- Kumar S, Kakkar A, **Suri V**, Kumar A, Bhagat U, Sharma MC, Singh M, Suri A, Sarkar C. Evaluation of 1p and 14q status, MIB-1 labeling index and progesterone receptor immunoexpression in meningiomas: Adjuncts to histopathological grading and predictors of aggressive behavior. Neurol India. 2014 Jul-Aug;62(4):376-82. **Corresponding author**
- 2. Elected as a Member of National Academy of Medical Sciences in 2014
- 3. **Dr. NC Nayak Talented young Pathologist Award for year 2009** in XXIVth Annual Conference-Delhi Chapter-IAPM UCMS and GTB Hospital, Delhi where I presented a study entitled "Effect of bone marrow derived mononuclear cells on nerve regeneration in rat sciatic nerve transection model", authors Vaishali Suri, Arti Srivastava, , RK Goel *, A Suri *, S Mohanty **, MC Sharma, C Sark

Citations

- Goel RK, Suri V, Suri A, Sarkar C, Mohanty S, Sharma MC, Yadav PK, Srivastava Effect of bone marrow-derived mononuclear cells on nerve regeneration in the transection model of the rat sciatic nerve. J Clin Neurosci. 2009 Sep;16(9):1211-7. Corresponding Author.
- Raheja A, Suri V, Suri A, Sarkar C, Srivastava A, Mohanty S, Jain KG, Sharma MC, Mallick HN, Yadav PK, Kalaivani M, Pandey RM. Dose-dependent facilitation of peripheral nerve regeneration by bone marrow-derived mononuclear cells: a randomized controlled study: laboratory investigation. J Neurosurg. 2012 Dec;117(6):1170-81.
 Corresponding Author