


Intercalated nucleus

Intercalated nucleus (nucleus intercalatus) called also Staderini nucleus is a group of nerve cells in  the [medulla oblongata](#), between the dorsal nucleus of the vagus nerve (lateral to the intercalated nucleus) and the nucleus of the hypoglossal nerve (medial to intercalated nucleus), forming part of the perihypoglossal nuclear complex.

Function. Probably involved in the control of the vestibuloocular reflex and may contribute to the vertical neural integrator.

Described for the first time in 1894 by Rutilio Staderini (1861–1942), Italian neuroanatomist

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