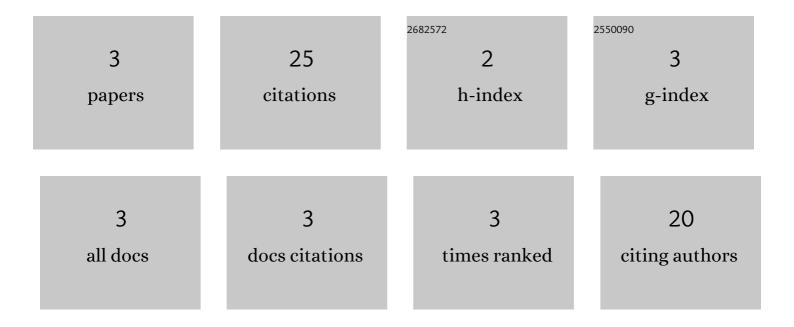
## **Farrah Blades**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/921634/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	White matter tract conductivity is resistant to wide variations in paranodal structure and myelin thickness accompanying the loss of Tyro3: an experimental and simulated analysis. Brain Structure and Function, 2022, , 1.	2.3	1
2	Tyro3 Contributes to Retinal Ganglion Cell Function, Survival and Dendritic Density in the Mouse Retina. Frontiers in Neuroscience, 2020, 14, 840.	2.8	6
3	The TAM receptor TYRO3 is a critical regulator of myelin thickness in the central nervous system. Glia, 2018, 66, 2209-2220.	4.9	18