



Gargi Banerjee

Kontakt

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Publikationen (11)

Nash P, Best J, Ambler G, Wilson D, Banerjee G, Hostettler I, Seiffge D, Cohen H, Yousry T, Al-Shahi Salman R, Lip G, Brown M, Muir K, Houlden H, Jäger H, Werring D. Associations of renal function with cerebral small vessel disease and functional outcome in acute intracerebral haemorrhage: A hospital-based prospective cohort study. *J Neurol Sci* 2023; 452:120743.

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Schwarz G, Banerjee G, Hostettler I, Ambler G, Seiffge D, Brookes T, Wilson D, Cohen H, Yousry T, Salman R, Lip G, Brown M, Muir K, Houlden H, Jäger R, Werring D, Staals J. Magnetic resonance imaging-based scores of small vessel diseases: Associations with intracerebral haemorrhage location. *J Neurol Sci* 2022; 434:120165.

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Banerjee G, Werring D, Jäger H, Brown M, Muir K, Houlden H, Lip G, Al-Shahi Salman R, Yousry T, Cohen H, Shakeshaft C, Hostettler I, Ambler G, Wilson D. Longer term stroke risk in intracerebral haemorrhage survivors. *J Neurol Neurosurg Psychiatry* 2020; 91:840-845.

Banerjee G, Werring D, Jäger H, Brown M, Muir K, Houlden H, Lip G, Al-Shahi Salman R, Yousry T, Cohen H, Lunawat S, Shakeshaft C, Hostettler I, Wilson D, Ambler G. Baseline factors associated with early and late death in intracerebral haemorrhage survivors. *Eur J Neurol* 2020; 27:1257-1263.

Wilson D, Hostettler I, Ambler G, Banerjee G, Jäger H, Werring D. Convexity subarachnoid haemorrhage has a high risk of intracerebral haemorrhage in suspected cerebral amyloid angiopathy. *J Neurol* 2017; 264:664-673.

Wilson D, Hostettler I, Ambler G, Banerjee G, Jäger H, Werring D. Erratum to: Convexity subarachnoid haemorrhage has a high risk of intracerebral haemorrhage in suspected cerebral amyloid angiopathy. *J Neurol* 2017; 264:674.

Projekte (0)

Keine Resultate gefunden.

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