



Varinder S Alg

Kontakt

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Publikationen (8)

Gaastra B, Duncan P, Bakker M, Hostettler I, Alg V, Houlden H, Ruigrok Y, Galea I, Tapper W, Werring D, Bulters D. Genetic variation in NFE2L2 is associated with outcome following aneurysmal subarachnoid haemorrhage. *Eur J Neurol* 2022; 30:116-124.

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Ruigrok Y, Sargurupremraj M, Dichgans M, Malik R, Klijn C, Zaroff J, Breen G, Coleman J, Kim H, Ko N, Bown M, Jones G, Martin O, Dauvillier J, Schilling S, Hirsch S, Tatlisumak T, Amouyel P, Debette S, Veldink J, Kamatani Y, Bijlenga P, Redon R, Woo D, Werring D, Broderick J, Lindgren A, von Und Zu Fraunberg M, Jaaskelainen J, Niemelä M, Gaal-Paavola E, Slowik A, Pera J, Worrall B, Rinkel G, Friedrich C, Verschuren W, Zwart J, Chen Z, Millwood I, Liang L, Lin K, Walters R, Matsuda K, Terao C, Akiyama M, Koido M, van Eijk K, Alg V, Hostettler I, Bourcier R, Morel S, van Rheenen W, van der Spek R, Rouleau G, Zhou S, Rannikmäe K, Hveem K, Willer C, Sandvei M, Brumpton B, Johnsen M, Børte S, Winsvold B, Desal H, Eugène F, Shotar E, Gentric J, Naggara O, Dina C, van den Berg L, Houlden H, Sudlow C, Bakker M. Genome-wide association study of intracranial aneurysms identifies 17 risk loci and genetic overlap with clinical risk factors. *Nat Genet* 2020; 52:1303-1313.

Hostettler I, Houlden H, Werring D, Grieve J, Brown M, Kitchen N, Bulters D, Walsh D, Bonner S, Alg V, Davagnanam I, Vandrovcova J, O'Connor E, Bugiardini E, O'Callaghan B. Genetic Variants Are an Underlying Cause of Familial Intracranial Aneurysms. *Neurology* 2020; 96:e947-e955.

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Hostettler I, Houlden H, Grieve J, Brown M, Kitchen N, Bulters D, Walsh D, Bonner S, Alg V, Ambler G, Pavlou M, Werring D. Assessment of the Subarachnoid Hemorrhage International Trialists (SAHIT) Models for Dichotomized Long-Term Functional Outcome Prediction After Aneurysmal Subarachnoid Hemorrhage in a United Kingdom Multicenter Cohort Study. *Neurosurgery* 2020; 87:1269-1276.

Hostettler I, Werring D, Grieve J, Houlden H, Brown M, Kitchen N, Bulters D, Walsh D, Bonner S, Jichi F, Shahi N, Alg V. Characteristics of Unruptured Compared to Ruptured Intracranial Aneurysms: A Multicenter Case-Control Study. *Neurosurgery* 2018; 83:43-52.

Projekte (0)

Keine Resultate gefunden.

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