



Renaud Du Pasquier

Kontakt

Renaud Du Pasquier

Publikationen (7)

Todea A, Melie-Garcia L, Barakovic M, Cagol A, Rahmzadeh R, Galbusera R, Lu P, Weigel M, Ruberte E, Radue E, Schaedelin S, Benkert P, Oezguer Y, Sinnecker T, Müller S, Achtnichts L, Vehoff J, Disanto G, Findling O, Chan A, Salmen A, Pot C, Lalive P, Bridel C, Zecca C, Derfuss T, Remonda L, Wagner F, Vargas M, Du Pasquier R, Pravata E, Weber J, Gobbi C, Leppert D, Wuerfel J, Kober T, Marechal B, Corredor-Jerez R, Psychogios M, Lieb J, Kappos L, Cuadra M, Kuhle J, Granziera C. A Multicenter Longitudinal MRI Study Assessing LeMan-PV Software Accuracy in the Detection of White Matter Lesions in Multiple Sclerosis Patients. *J Magn Reson Imaging* 2023

Jakeman B, Scherrer A, Darling K, Damas J, Bieler-Aeschlimann M, Hasse B, Schlosser L, Hachfeld A, Gutbrod K, Tarr P, Calmy A, Assal F, Kunze U, Stoeckle M, Schmid P, Rossi S, Di Benedetto C, Du Pasquier R, Cavassini M, Marzolini C, Hundsberger T. Anticholinergic and Sedative Medications Are Associated With Neurocognitive Performance of Well Treated People With Human Immunodeficiency Virus. *Open Forum Infect Dis* 2022; 9:ofac457.

Damas J, Hundsberger T, Di Benedetto C, Rossi S, Hasse B, Schlosser L, Du Pasquier R, Darling K, Cavassini M, Schmid P, Assal F, Ledergerber B, Nadin I, Tarr P, Stoeckle M, Kunze U, Hauser C, Gutbrod K, Calmy A, and the NAMACO study group. Neurocognitive course at 2-year follow-up in a Swiss cohort of people with well-treated HIV. *AIDS* 2021; 35:2469-2480.

Darling K, Fux C, Rossi S, Di Benedetto C, Früh S, Schmid P, Tarr P, Daeppen J, Du Pasquier R, Cavassini M, Stoeckle M, Kunze U, Locatelli I, Benghalem N, Nadin I, Calmy A, Gutbrod K, Hauser C, Brugger P, Hasse B, Kovari H, NAMACO Study Group, Swiss HIV Cohort Study. Alcohol consumption and neurocognitive deficits in people with well-treated HIV in Switzerland. *PLoS one* 2021; 16:e0246579.

Kusejko K, Kouyos R, Günthard H, Hauser C, Du Pasquier R, Schmid P, Cavassini M, Doco-Lecompte T, Bernasconi E, Tarr P, Braun D, Salazar-Vizcaya L, Swiss HIV Cohort Study. Self-reported neurocognitive impairment in people living with HIV: Characterizing clusters of patients with similar changes in self-reported neurocognitive impairment 2013-2017 in the Swiss HIV Cohort Study. *Clin Infect Dis* 2019

Santos G, Cavassini M, Du Pasquier R, Darling K, Schmid P, Di Benedetto C, Fux C, Stoeckle M, Tarr P, Kovari H, Hasse B, Cusini A, Hauser C, Nadin I, Lecompte T, Calmy A, Métral M, Locatelli I, Neurocognitive Assessment in the Metabolic and Aging Cohort (NAMACO) Study Group. Cross-Sectional and Cumulative Longitudinal Central Nervous System Penetration Effectiveness Scores Are Not Associated With Neurocognitive Impairment in a Well Treated Aging Human Immunodeficiency Virus-Positive Population in Switzerland. *Open Forum Infect Dis* 2019; 6:ofz277.

Giulio D, Kamm C, Mattle H, Lotter C, Du Pasquier R, Schlupe M, Pot C, Lalive P, Yaldizli O, Gobbi C, Kappos L, Kuhle J, Louvion J, Derfuss T, Stippich C, Benkert P, Lorscheider J, Müller S, Vehoff J, Zecca C, Ramseier S, Achtnichts L, Findling O, Nedeltchev K, Radue E, Sprenger T, SMSC Scientific Board. The Swiss Multiple Sclerosis Cohort-Study (SMSC): A Prospective Swiss Wide Investigation of Key Phases in Disease Evolution and New Treatment Options. *PLoS one* 2016; 11:e0152347.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch