



## Dr. med. Bettina Serrallach

### Contact

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### Units

Radiologie und Nuklearmedizin

### Profile Function

resident physician

## Publications (5)

Nemmour A, Stadler T, Maurer A, Kovacs Z, Serrallach B, Born D, Nemes C, Broglie M, Pazahr S, Rupp N, Huellner M, Stöckli S, Morand G. Prediction of extranodal extension in oropharyngeal cancer patients and carcinoma of unknown primary: value of metabolic tumor imaging with hybrid PET compared with MRI and CT. *Eur Arch Otorhinolaryngol* 2022; 280:1973-1981.

Serrallach B, Groß C, Christiner M, Wildermuth S, Schneider P. Neuromorphological and Neurofunctional Correlates of ADHD and ADD in the Auditory Cortex of Adults. *Front Neurosci* 2022; 16:850529.

Martini K, Wildermuth S, Bauer R, Leschka S, Blüthgen C, Glaser-Gallion N, Markart S, Serrallach B, Ottilinger T, Messerli M. Lung cancer screening with submillisievert chest CT: Potential pitfalls of pulmonary findings in different readers with various experience levels. *Eur J Radiol* 2019; 121:108720.

Messerli-Odermatt O, Serrallach B, Gubser M, Leschka S, Bauer R, Dubois J, Alkadhi H, Wildermuth S, Wälti S. Chest X-ray Dose Equivalent Low-dose CT with Tin Filtration: Potential Role for the Assessment of Pectus Excavatum. *Acad Radiol* 2019; 27:644-650.

Serrallach B, Schneider P, Parncutt R, Seither S, Brunner M, Seitz A, Wengenroth M, Blatow M, Gündert N, Benner J, Engelmann D, Bernhofs V, Groß C, Seither-Preisler A. Neural Biomarkers for Dyslexia, ADHD, and ADD in the Auditory Cortex of Children. *Front Neurosci* 2016; 10:324.

## Projects (1)

**Neural Biomarkers of ADHD, and ADD in the Auditory Cortex of Adults – A controlled cross-sectional observational study**

*Fundamental Research - Jan 31, 2018 - Jul 1, 2019*

*Automatically Closed*

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