

Thursday October 21st, 12pm (noon) ET
Presentation in Zoom, accessible via the C-STAR website:
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Primary progressive aphasia: a different window into brain and language

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Progressive language disorders (Primary progressive aphasias, PPA) due to different forms of neurodegeneration have attracted a huge clinical and research interest in the last decades. In the first part of my talk, I will present a historical overview of the topic, a discussion of assessment tools and a summary of current clinical knowledge. The second part will be dedicated to the contribution of PPA to the neurobiology of language, complementary to evidence coming from “classical” post-stroke aphasia studies and to functional imaging in normal subjects, with a special emphasis on the role of metabolic imaging with (18F-FDG) PET in highlighting the functional correlates of linguistic performance.

The online lecture can be followed online from your computer, tablet or smartphone, in **Zoom**.
The zoom link is accessible via the C-STAR website: <http://cstar.sc.edu/lecture-series/>

For more information, or to be added to the C-STAR mailing list, contact Dirk den Ouden:
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