
Agn, Mikael ; Munck af Rosenschöld, Per ; Puonti, Oula ; Lundemann, Michael J. ; Mancini, Laura ; Papadaki, Anastasia ; Thust, Steffi ; Ashburner, John ; Law, Ian ; Van Leemput, Koen. / A modality-adaptive method for segmenting brain tumors and organs-at-risk in radiation therapy planning. In: Medical Image Analysis. 2019 ; Vol. 54. pp. 220-237.


Friedberg, Anja Zarah ; Kammer Hansen, Kent. / NOx conversion in La0.95Sr0.05Co0.03Mn0.97O3+d-Ce0.9Gd0.1O1.95 porous cell stacks infiltrated with Pt. In: Journal of Electroceramics. 2019 ; Vol. 42, No. 1-2.

Petersen, Niklas Christoffer ; Rodrigues, Filipe ; Pereira, Francisco Camara. / Multi-output bus travel time prediction with convolutional LSTM neural network. In: Expert Systems with Applications. 2019 ; Vol. 120. pp. 426-435.

Su, Qingxian; Domingo-Felez, Carlos; Jensen, Marlene Mark; Smets, Barth F. / Abiotic Nitrous Oxide (N₂O) Production Is Strongly pH Dependent, but Contributes Little to Overall N₂O Emissions in Biological Nitrogen Removal Systems. In: Environmental Science and Technology. 2019; Vol. 53, No. 7. pp. 3508-3516.


