

CTBT Science and Technology Conference 2021 (SnT2021)

Tuesday, 29 June 2021

T1.2 - The Solid Earth and its Structure: Oral session - Location 2 (15:45 - 17:30)

-Conveners: Nurcan Meral Ozel

time	[id] title	presenter
15:45	Session introduction	
15:50	[238] Monitoring sub-seafloor deformation in plate subduction zone	Mr KODAIRA, Shuichi
16:05	[247] [NO SHOW] Velocity structure of the uppermost mantle beneath the tanzanian craton and the surrounding proterozoic mobile belts from pn tomography	Ms EL TAHIR, Nada
16:20	[412] A crustal P-wave velocity model for Israel to improve IMS capabilities in the Middle East	Mr SCHARDONG, Lewis
16:35	[91] 3D Dynamic Earthquake Rupture Simulations In The Sea Of Marmara	Ms KORKUSUZ ÖZTÜRK, Yasemin
16:50	[277] Teleseismic depth determination, techniques and uncertainties : an Himalayan case study	Ms LAPORTE, Marine
17:05	[165] P-wave arrival-time tomography of the Middle East	Ms BOZDAG, Ebru
17:20	Concluding remarks	