

33. Deutscher Orientalistentag (DOT) „Asien, Afrika und Europa“
18.–22. September 2017 | Friedrich-Schiller-Universität Jena
(conference languages: German and English)

DOT Panel 12: Stars, gods, and rainbows: Relevance of historical observations
(convenors: Dagmar Neuhäuser & Ralph Neuhäuser, U Jena)
Jena, 2017 Sep 21, 14-18h (SR 225 Campus Ernst-Abbe-Platz, see also www.dot2017.de)

14:00-14:25 (20+5)
Amir Harrak (U Toronto)
Celestial portents in the 8th Century Chronicle of Zuqin

14:25-14:45h (15+5)
Petra Schmidl (U Frankfurt)
Wenn Du in diesem Monat einen Regenbogen siehst ... Zukunftsprognosen mittels Wetter- und Naturphänomenen in al-Ashraf Umars Kitab al-Tabsira fi ilm al-nujum

14:45-15:10h (20+5)
Jesse Chapman (U Oklahoma)
Reading Rainbows in Early China

15:10-15:35 (20+5)
Dagmar Neuhäuser (Jena)
Halo Visions: From Ezekiel and Daniel in Mesopotamia to John on Patmos

15:35-16:00h Coffee break

16:00-16:20h (15+5)
Susanne Hoffmann (HU Berlin)
Rekonstruktion babylonischer Sternbilder im Planetarium

16:20-16:45h (20+5)
Rob van Gent (U Utrecht)
Early Knowledge of the Southernmost Stars

16:45h-17:05h (15+5)
Carl Ehrig-Eggert (U Frankfurt)
An observation of a transit of Mercury reported by Averroes (1126-1198) - its conditions and its effects

17:05-17:30 (20+5)
Jeanette Fincke (Nederlands Instituut voor het Nabije Oosten, Leiden)
Description of Comets in Babylonian Cuneiform Texts

17:30-17:50h (15+5)
Ralph Neuhäuser (U Jena)
Arabic observations of historical supernovae

(18:15h Public talk by Prof. Hasse, U Würzburg, same building, HS 1)