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School and Conference: From Biological Networks to Cellular Function: Evolution, Dynamics and Spatial Organization | (smr 2041)

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<u>Spectrally Assigned Localization Microscopy: A new lightoptical approach to study</u>
<u>chromosome geometry on the nanoscale</u> - Leonardo da Vinci Building Main Lecture Hall
(09:40-10:20)

time title	presenter
09:40 Spectrally Assigned Localization Microscopy: A new lightoptical approach to	C. CREMER
study chromosome geometry on the nanoscale	