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**Notes:**
- Scheduled
- Source change and
- Maintenance
- Local User
- Beamline
- Beam
- Beamtime
- Local User
- Notes
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<th>Aurelio Climent Font</th>
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<th>Victor Joco</th>
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<th>D3= 3uSv/h</th>
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<td>AMM</td>
<td>Ángel Muñoz Martín</td>
<td>EPQ</td>
<td>Esther Punzón Quijorna</td>
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<td>Maria Dolores Ynsa</td>
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<td>Diana Bachiller Perea</td>
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<td>Rafael Ponz Casano</td>
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<td>JEP</td>
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<td>OAZ</td>
<td>Orlando Martínez Zapata</td>
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<tr>
<td>STD 003 16 JEP 23/Jan/18 RBS characterization of thin films of cobalt oxides</td>
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<td>NUC 001 16 GGG 25/Jan/18 Energy loss and induced fragmentation by proton collisions with water and pyrimide</td>
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<tr>
<td>EuB 001 16 CGN 31/Jan/18 Commissioning. Irradiation of dielectrics in air with heavy ions for optical waveguides</td>
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<td>STD 001 16 RPC 1/Feb/18 Oxides for photovoltaic solar cells</td>
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- In waiting list
- Commissioning
- Reallocated from previous periods
- Turned down
- PCM
- Didactic proposals

Displayed order of proposals in waiting list indicates priority for possible allocation in buffer shifts.

Cutoff score in the present beamtime period was 15 (over 36).