# Absolventenseminar Bodenkunde

Program for the summer term 23  
Tuesday 15:45 – 17:15  
Room 704.1 in building 10.50

<table>
<thead>
<tr>
<th>Date</th>
<th>Name</th>
<th>Title</th>
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</thead>
<tbody>
<tr>
<td>25.04.2023</td>
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<tr>
<td>02.05.2023</td>
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<td>09.05.2023</td>
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<td>16.05.2023</td>
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<td>23.05.2023</td>
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<tr>
<td>30.05.2023</td>
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<td>Pentecoste – no colloquium</td>
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<tr>
<td>06.06.2023</td>
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<tr>
<td>13.06.2023</td>
<td>Tobias Fabian, Andre Velescu</td>
<td>Vertical distribution of δ¹³C values in soils to predict N mineralization rates under forest and pasture along an elevation gradient in South Ecuador. Response of element budgets in a tropical montane forest in Ecuador to nutrient amendments.</td>
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<tr>
<td>20.06.2023</td>
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<td>27.06.2023</td>
<td>Nuria Basdediós</td>
<td>Base cation mass budgets and stable isotope ratios of Mg along a 127-year glacial retreat chronosequence in the subtropical Hailuogou region.</td>
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<tr>
<td>04.07.2023</td>
<td>Sara Kimmig</td>
<td>Techniques of ion chromatography– elemental purification for speciation and isotopic analysis.</td>
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<td>11.07.2023</td>
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<tr>
<td>18.07.2023</td>
<td>Daniel Schöndorf</td>
<td>Climate and land-use effects on weathering in soils of south Ecuador.</td>
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<tr>
<td>25.07.2023</td>
<td>Vera Zimmer</td>
<td>Trends and events in the plant diversity-canopy exchange relationship of a grassland experiment.</td>
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</tbody>
</table>