Synthesis, characterization and biological testing of highly active tungsten and molybdenum anticancer agents

A Position for a Masters Student at the Department of Inorganic Chemistry - in a dedicated team of scientists is vacant.

**Duration:** 6 months full-time lab work

**Job Description:**
Contribution to research in inorganic synthesis chemistry; in particular synthesis and characterization of potential anticancer agents (tungsten and molybdenum complexes) and the biological testing thereof.

**Profile:**
Graduation with Bachelor in Chemistry. Experience in inorganic synthesis, especially Schlenk techniques is preferred. Excellent command of written and spoken English is a must.

**Languages:**

<table>
<thead>
<tr>
<th>Language</th>
<th>Language level</th>
<th>Importance</th>
</tr>
</thead>
<tbody>
<tr>
<td>German</td>
<td>Very good knowledge</td>
<td>MUST</td>
</tr>
<tr>
<td>English</td>
<td>Very good knowledge</td>
<td>MUST</td>
</tr>
</tbody>
</table>

**Application Deadline:**
March 15, 2021

Applications including a short letter of motivation (German or English) should be submitted to michael.malarek@univie.ac.at

For further information please contact Michael Malarek. +43-664-60277-52670.

The University pursues a non-discriminatory employment policy and values equal opportunities, as well as diversity (http://diversity.univie.ac.at/). The University lays special emphasis on increasing the number of women in senior and in academic positions. Given equal qualifications, preference will be given to female applicants.