

<b>Blank for CODE</b>	<b>Naphtho-<math>\gamma</math>-pyrone derivatives from the soil- derived fungus <i>Aspergillus tubingensis</i> PP2.2</b>	<b>Blank for QR CODE</b>
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- The soil-derived fungus *Aspergillus tubingensis* PP2.2 was chemically investigated.
- The mycelial extract displayed antimalarial, anticancer and cytotoxic activities.
- Rubrofusarin B, fonsecinone A, aurasperone A and dianhydroaurasperone C were obtained.