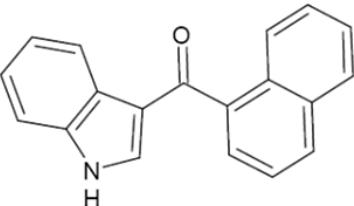
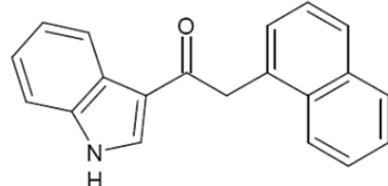
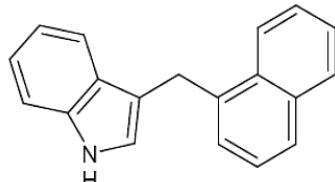


Anlage III**Strukturformeln – Beispiele zu Anlage II****Zu Z 1: Cannabinomimetisch wirksame Verbindungen****Zu Z 1 lit. a: (1H-Indol-3-yl)Methanon-Verbindungen**

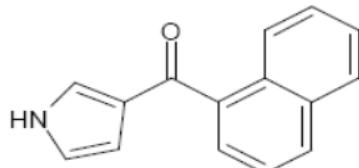
1H-Indol-3-yl(Naphthalen-1-yl)-Methanon



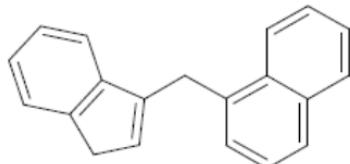
1-(1H-Indol-3-yl)-2-(Naphthalen-1-yl)-Ethanone

Zu Z 1 lit. b: (1H-Indol-3-yl)Methan-Verbindungen

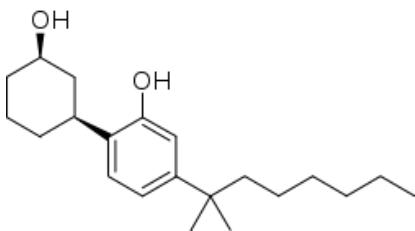
3-(Naphthalen-1-yl)-1H-Indol

Zu Z 1 lit. c: (1H-Pyrrol-3-yl)Methanon-Verbindungen

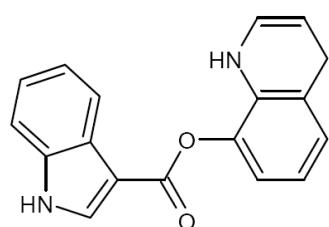
Naphthalen-1-yl(1H-Pyrrol-3-yl)-Methanon

Zu Z 1 lit. d: (1H-Inden-3-yl)Methan- und (3-Inden-1-ylidin)Methan-Verbindungen

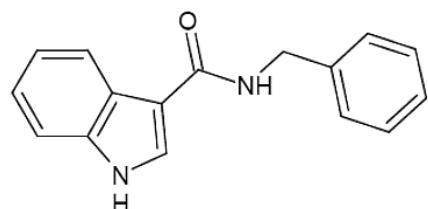
1-(1H-Inden-3-yl)-Naphthalen

Zu Z 1 lit. e: 2-(3-Hydroxycyclohexyl)Phenol-Verbindungen

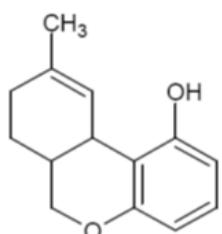
3-[4-(1,1-Dimethylheptyl)-2-hydroxy-Phenyl]-Cyclohexanol

Zu Z 1 lit. f: Indol-3-Carbonsäurederivate

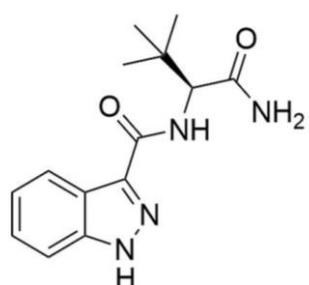
Indol-3-Carbonsäure-8-Quinolinylester



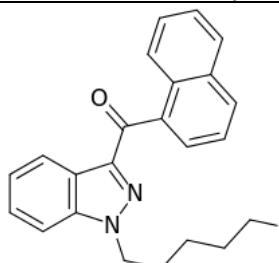
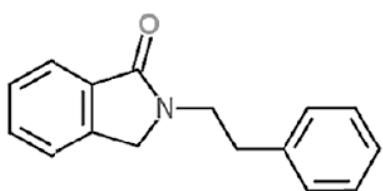
N-Benzyl-Indol-3-Carboxamid

Zu Z 1 lit. g: Tetrahydro-6H-Benzo[c]Chromen-1-ol -Verbindungen

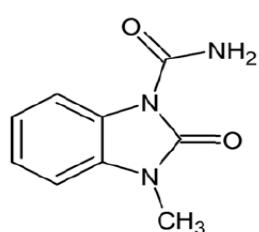
9-Methyl-tetrahydro-6H-Benzo[c]Chromen-1-ol

Zu Z 1 lit. h: 1H Indazol-3-Carboxamid-Verbindungen

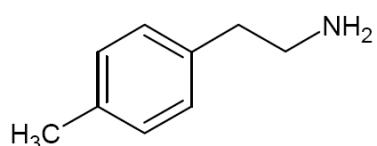
N-(1-Amino-3,3-Dimethyl-1-Oxo-2-Butanyl)-1H-Indazol-3-Carboxamid

Zu Z 1 lit. i: (1H-Indazol-3-yl)Methanon-Verbindungen1-Naphthalen-yl-(1-Pentyl-Indazol-3-yl)-
Methanon**Zu Z 1 lit. j: Phenyl-Ethyl Isoindol-on -Verbindungen**

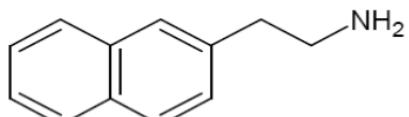
2-(Phenyl ethyl)-3H-Isoindol-1-on

Zu Z 1 lit. k: 2-Oxo-Benzimidazolin-N-Carboxamid -Verbindungen

3-Methyl-2-Oxo-Benzimidazol-1-Carboxamid

Zu Z 2: Phenethylamin-Verbindungen

2-(4-Methylphenyl)-Ethanamin

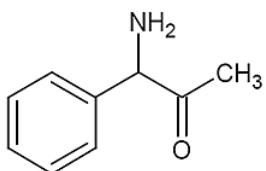


2-(Naphthalen-2-yl)-Ethanamin

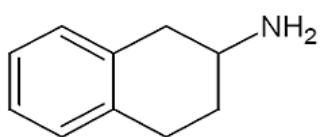
<p>2-(2,5-Dimethoxyphenyl)-Ethanamin</p>	<p>2-(2,3,6,7-tetrahydrofuro [2,3-f][1]Benzofuran-4-yl)-Ethanamin</p>
<p>2-([1,3]Dioxolo[4,5-f][1,3]Benzodioxol-4-yl)-Ethanamin</p>	<p>1-(2,5-Dimethoxybicyclo [4.2.0] octa-1,3,5-trien-7-yl)-Methanamin</p>
<p>1-(Thiophen-2-yl)-2-Methyl-(N-Methyl)-Ethanamin</p>	

Zu Z 3: Amino-Phenyl-Ethanon-Verbindungen

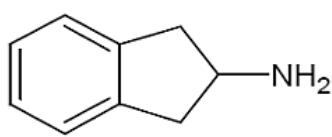
<p>2-Amino-1-Phenylpropan-1-on</p>	<p>2-Amino-1-(Naphthalen-2-yl)-Propan-1-on</p>
<p>1-Phenyl-2-(Pyrrolidin-1-yl)-Propan-1-on</p>	<p>1-(Thiophen-2-yl)-2-Methylaminopropan-1-on</p>

Zu Z 4: Alpha-Keto-Benzylamin-Verbindungen

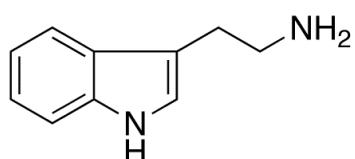
1-Amino-1-Phenylpropan-2-on

Zu Z 5: 2-Aminoindan- und 2-Aminotetralin-Verbindungen

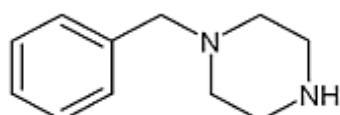
1,2,3,4-Tetrahydronaphthalin-2-Amin



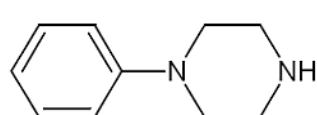
2,3-Dihydro-Inden-2-Amin

Zu Z 6: Tryptamin-Verbindungen

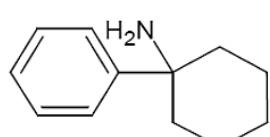
2-(1H-Indol-3-yl)-Ethanamin

Zu Z 7: (1-Phenyl- und 1-Benzyl) Piperazin-Verbindungen

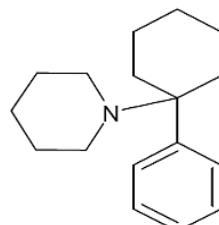
1-Benzylpiperazin



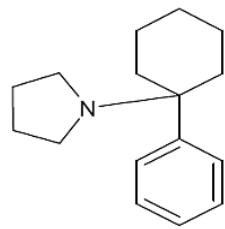
1-Phenylpiperazin

Zu Z 8: Arylcyclohexyl-Amin, -Pyrrolidin und -Piperidin Verbindungen

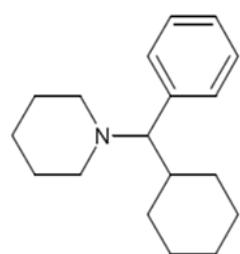
1-Phenyl-Cyclohexanamin



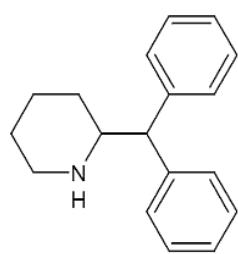
1-(1-Phenylcyclohexyl)-Piperidin



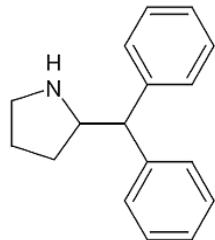
1-(1-Phenylcyclohexyl)-Pyrrolidin

Zu Z 9: Benzyl-Piperidin- und Benzyl-Pyrrolidin-Verbindungen

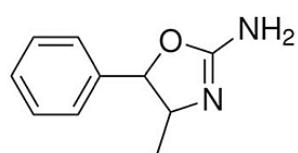
1-[Cyclohexyl(Phenyl)Methyl]-Piperidin



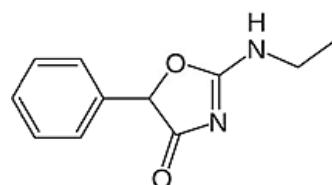
2-(Diphenylmethyl)-Piperidin



2-(Diphenylmethyl)-Pyrrolidin

Zu Z 10: 2-Amino-Phenyl-Oxazol- und 2-Amino-Phenyl-Oxazolon-Verbindungen

4-Methyl-5-Phenyl-2-Amino-Oxazolin



2-Ethylamino-5-Phenyl-1,3-Oxazol-4-on