

Week	Date	Jobs
29	2017/07/18	<ul style="list-style-type: none"> <li>- Q5-PCR</li> <li>- Gel clean-up (Macherny- Nagel)</li> <li>- Concentration measuren nanodrop</li> </ul>
	2017/07/20	<ul style="list-style-type: none"> <li>- GoGate BacR, Pex3, Pex26</li> </ul>
	2017/07/21	<ul style="list-style-type: none"> <li>- Colony PCR</li> </ul>
	2017/07/22	<ul style="list-style-type: none"> <li>- Miniprep (Promega)</li> </ul>
30	2017/07/24	<ul style="list-style-type: none"> <li>- testPCR</li> <li>- testdigest BacR, Pex3, Pex26</li> <li>- gelectrophoresis</li> </ul>
	2017/07/25	<ul style="list-style-type: none"> <li>- testdigest</li> <li>- liquidcultures</li> <li>- gelectrophoresis</li> </ul>
	2017/07/26	<ul style="list-style-type: none"> <li>- miniprep (Promega)</li> </ul>
	2017/07/27	<ul style="list-style-type: none"> <li>- Testdigest BacR</li> <li>- Trafo in <i>E.coli</i></li> <li>- GoGAtc lvl1</li> </ul>
	2017/07/28	<ul style="list-style-type: none"> <li>- Trafo in <i>E.coli</i></li> </ul>
	2017/07/29	<ul style="list-style-type: none"> <li>- Trafo in <i>E.coli</i> lvl1 Pex3, Pex26, BacR</li> <li>- Liquidcultures of lvl1</li> </ul>
	2017/07/30	<ul style="list-style-type: none"> <li>- Miniprep (Promega)</li> <li>- Liquidcultures lvl 0</li> <li>- Concentration measure nanodrop</li> </ul>
31	2017/08/01	<ul style="list-style-type: none"> <li>- GoGate lvl1 Pex3-mRuby, Pex26-mRuby, Pex3-BacR</li> </ul>
32	2017/08/11	<ul style="list-style-type: none"> <li>- Trafo in <i>E.coli</i> Pex3, Pex26, BacR</li> <li>- Sequencing</li> <li>- Colony PCR Pex3, Pex26, BacR</li> <li>- Gelectrophoresis</li> </ul>
	2017/08/12	<ul style="list-style-type: none"> <li>- Miniprep (promega)</li> <li>- gelectrophoresis</li> </ul>
33	2017/08/14	<ul style="list-style-type: none"> <li>- digest</li> <li>- nanodrop</li> <li>- gelectrophoresis</li> </ul>
	2017/08/17	<ul style="list-style-type: none"> <li>- liquidcultures lvl0</li> <li>- digest</li> <li>- gelectrophoresis</li> <li>- GoGate lvl1</li> </ul>
	2017/08/18	<ul style="list-style-type: none"> <li>- Trafo in <i>E.coli</i> GoGate lvl1</li> <li>- Digest lvl 1 plasmids</li> <li>- gelectrophoresis</li> </ul>
	2017/08/18	<ul style="list-style-type: none"> <li>- GoGate lvl1 PEx3, Pex26, BacR with mRuby</li> </ul>
34	2017/08/21	<ul style="list-style-type: none"> <li>- Trafo in <i>E.coli</i> GaGate</li> </ul>

		<ul style="list-style-type: none"> <li>- Digest lvl0</li> <li>- Nanodrop</li> <li>- Retrafo of pYTK 056</li> <li>- gelectrophoresis</li> </ul>
	2017/08/23	<ul style="list-style-type: none"> <li>- GoGate lvl1 Pex2,26 + mRuby,</li> <li>- Miniprep (Promega)</li> <li>- Trafo in <i>E.coli</i></li> <li>- Testdigest</li> <li>- Colony PCR Pex26, Pex3, BacR</li> <li>- gelectrophoresis</li> </ul>
	2017/08/25	<ul style="list-style-type: none"> <li>- Miniprep von Pex26, Pex3, BacR</li> <li>- Testdigest</li> <li>- Gelectrophoresis</li> </ul>
	2017/08/26	<ul style="list-style-type: none"> <li>- Transformation in <i>yeast</i> Pex3, Pex26, BacR</li> </ul>
	2017/08/28	<ul style="list-style-type: none"> <li>- Transformation in <i>yeast</i></li> </ul>
	2017/08/29	<ul style="list-style-type: none"> <li>- GoGate lvl 2 plasmid of Jan and Pauli</li> <li>- Retrafo yeasttoolbox</li> <li>- Trafo lvl2</li> </ul>
	2017/08/30	<ul style="list-style-type: none"> <li>- liquidquktures</li> </ul>
	2017/08/31	<ul style="list-style-type: none"> <li>- liquidcultures lvl2</li> </ul>
	2017/09/01	<ul style="list-style-type: none"> <li>- miniprep lvl2</li> <li>- nanodrop</li> </ul>
	2017/09/04	<ul style="list-style-type: none"> <li>- digest lvl2</li> </ul>
	2017/09/06	<ul style="list-style-type: none"> <li>- trafo in yeast Pex3, Pex26, BacR</li> </ul>
	2017/09/12	<ul style="list-style-type: none"> <li>- colony PCR lvl1 BacR with mRuby, FLAG</li> </ul>
	2017/09/14	<ul style="list-style-type: none"> <li>- GoGate lvl1</li> </ul>
	2017/09/16	<ul style="list-style-type: none"> <li>- Miniprep (Promega)</li> <li>- Trafo in <i>E.coli</i></li> <li>- Colony PCR BacR+ mRuby and FLAG</li> </ul>
	2017/09/18	<ul style="list-style-type: none"> <li>- Colony PCR BacR with mRuby and FLAG</li> <li>- liquidcultures</li> </ul>
	2017/09/19	<ul style="list-style-type: none"> <li>- GoGate lvl1 with RPL</li> <li>- Colony PCR BacR+FLAG/mRuby</li> <li>- Digest of P17</li> </ul>
	2017/09/20	<ul style="list-style-type: none"> <li>- Trafo in <i>E.coli</i></li> <li>- Yeast cutures</li> </ul>
	2017/09/25	<ul style="list-style-type: none"> <li>- Liquidcultures yeast</li> <li>- GoGate lvl1 BacR with mRuby/FLAG</li> </ul>
	2017/09/26	<ul style="list-style-type: none"> <li>- Trafo in <i>E.coli</i></li> <li>- Trafo in <i>yeast</i> lvl1 Pex3, Pex26, BacR</li> </ul>
	2017/09/27	<ul style="list-style-type: none"> <li>- Liquidcultures</li> <li>- Colony PCR BacR with mRuby/FLAG</li> <li>- gelectrophoresis</li> </ul>

	2017/09/28	<ul style="list-style-type: none"> <li>- miniprep 1,5,9,11</li> <li>- testdigest</li> <li>- gelelectrophoresis</li> </ul>
39	2017/09/29	<ul style="list-style-type: none"> <li>- trafo in <i>yeast</i> BacR with mRuby/FLAG</li> <li>- colony PCR</li> <li>- o/n yeastcultures</li> </ul>
	2017/09/30	<ul style="list-style-type: none"> <li>- colony PCR</li> <li>- cotrafo lvl1 BacR, Pex3,26 with sfGFP</li> <li>- o/n yeastcultures</li> </ul>
40	2017/10/04	<ul style="list-style-type: none"> <li>- o/n yeastculture</li> </ul>
41	2017/10/09	<ul style="list-style-type: none"> <li>- o/n yeastcultures BacR, Pex26, Pex3 with mRuby</li> </ul>
	2017/10/10	<ul style="list-style-type: none"> <li>- main yeastcultures</li> <li>- o/n yeastcultures BacR, Pex3-mRuby, Pex26-mRuby</li> </ul>
	2017/10/11	<ul style="list-style-type: none"> <li>- new o/n yeast cultures Pex3-Pex11, Pex26-Pex11, Pe3-sfGFP, Pex26-sfGFP</li> <li>- trafo in <i>yeast</i> BacR+mRuby</li> </ul>
	2017/10/13	<ul style="list-style-type: none"> <li>- oD measurment of o/n cultures</li> <li>- o/n yeastcultures</li> </ul>
	2017/10/14	<ul style="list-style-type: none"> <li>- growth yeast cultures with PBS</li> </ul>
42	2017/10/19	<ul style="list-style-type: none"> <li>- digest lvl1</li> <li>- GoGate lvl1 Pex3, Pex26, BacR</li> <li>- Gelelectrophoresis</li> <li>- GoGate lvl1 Pex3, pex 26, BacR</li> <li>- Liquidcultures</li> <li>- Sequencing</li> <li>- o/n <i>yeast</i> cultures</li> <li>- retrofa toolbox 46, 56</li> <li>- miniprep (Promega)</li> <li>- nanodrop</li> <li>- trafo in <i>E.coli</i> GoGate</li> <li>- testdigest lvl1</li> <li>- o/n cultures mein cultures</li> <li>- sequencing</li> <li>- yeast fixing</li> </ul>
43	2017/10/23	<ul style="list-style-type: none"> <li>- liquidcultures</li> <li>- colony PCR</li> </ul>
	2017/10/24	<ul style="list-style-type: none"> <li>- colony PCR Pex 26</li> <li>- BioBricks in LB</li> <li>- Testdigest BacR lvl1 and Pex3 lvl1</li> <li>- colonyPCR for BioBricks</li> <li>- gelelectrophoresis</li> <li>- sequencing</li> <li>- o/n cultures</li> <li>- Q5 PCR for BioBricks</li> </ul>

		- Trafo in <i>yeast</i>
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