

# **OPEN CALL**



**Abstract Selection  
Committee  
Member-  
Basic Science  
2015-2018**



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## APPLICATION FORM

**for Abstract Selection Committee Member (representing Basic Science) of the European Pancreatic Club (EPC)**

1	<b>Personal data</b>	Name: <b>Anders Molven</b> Username ( <a href="http://www.e-p-c.org">www.e-p-c.org</a> ): <b>Molven</b> Country: <b>Norway</b> National Society: <b>Scandinavian and Baltic PC</b>
2	<b>Membership</b>	List of years when the applicant was member of EPC (if applicable): <b>2011, 2012, 2014-2016</b>  List of years when the applicant attended the annual EPC meeting (if applicable): <b>Padova 2004, Szeged 2009, Stockholm 2010, Magdeburg 2011, Praha 2012</b>  List of years when the applicant had communication(s) at the annual main or satellite EPC meeting: <b>2004, 2009, 2010, 2011, 2012, 2013, 2014</b>
3	<b>Publications</b>	List of the best 5 original/review papers in international journals:  Ræder H, Johansson S, Holm PI, Haldorsen IS, Mas E, Sbarra V, Nerموen I, Eide SÅ, Grevle L, Bjørkhaug L, Sagen JV, Aksnes L, Søvik O, Lombardo D, Molven A & Njølstad PR (2006). Mutations in the <i>CEL</i> VNTR cause a syndrome of diabetes and pancreatic exocrine dysfunction. <i>Nature Genetics</i> <b>38</b> : 54-62.  Immervoll H, Hoem D, Sakariassen PØ, Steffensen OJ & Molven A (2008). Expression of the “stem cell marker” CD133 in pancreas and pancreatic ductal adenocarcinomas. <i>BMC Cancer</i> <b>8</b> : 48 (1-14).  Immervoll H, Hoem D, Steffensen OJ, Miletic H & Molven A (2011). Visualization of CD44 and CD133 in normal pancreas and pancreatic ductal adenocarcinomas: Non-overlapping membrane expression in cell populations positive for both markers. <i>Journal of Histochemistry &amp; Cytochemistry</i> <b>59</b> : 441-455.  Haldorsen IS, Ræder H, Vesterhus M, Molven A & Njølstad PR (2012). The role of pancreatic imaging in monogenic diabetes mellitus. <i>Nature Reviews Endocrinology</i> <b>8</b> : 148-159  Ragvin A, Fjeld K, Weiss FU, Torsvik J, Aghdassi A, Mayerle J, Simon P, Njølstad PR, Lerch MM, Johansson S & Molven A (2013). The number of tandem repeats in the carboxyl-ester lipase ( <i>CEL</i> ) gene as a risk factor in alcoholic and idiopathic chronic pancreatitis. <i>Pancreatology</i> <b>13</b> : 29-32.

4	<b>Previous positions at EPC or UEG</b>	None
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The applicant confirms that she/he

- has read the Open call for Abstract Selection Committee Member (Basic Science) position and fully accept its content
- has adequate time resources for volunteer work
- has good command of spoken and written English

Name

*Anders Holten*

Date 01.05.2014