

**Sedimentary environment and seismic anomalies of the upper Brygge and Kai formations on the northern part of the Mid-Norwegian Continental Shelf**

**Errata**

This is a list over errata in Master thesis. There are references, which are contained in 7. References.

Blakstad, B.S. (2016). Mid Miocene – Early Pliocene depositional environment on the northern part of the Mid-Norwegian Continental Shelf. *Master thesis in Geology, GEO-3900*. The Arctic University of Norway.

Dahlgren, K.I.T., Vorren, T.O. (2003). Sedimentary environment and glacial history during the last 40 ka of the Vøring continental margin, mid-Norway. *Marine Geology*, 193, 93-127.

Hansen, J.P.V., Cartwright, J.A., Huuse, M., Clausen, O.R. (2005). 3D seismic expression of fluid migration and mud remobilization on the Gjallar Ridge, offshore mid-Norway. *Basin Research*, 17, 123-139.

Litenberg, J.H. (2005). Detection of fluid migration pathways in seismic data: implications for fault seal analysis. *Basin Research*.

Lundin, E.R., Doré, A.G., Rønning, K., Kyrkjebø, R. (2013). Repeated inversion and collapse in the Late Cretaceous-Cenozoic northern Vøring Basin, offshore Norway. *Petroleum Geosciences*, 19, 329-341.

Løseth, H., Wensaas, L., Arntsen, B., Hovland, M. (2003). Gas and fluid injection triggering shallow mud mobilization in the Hordaland Group, North Sea. In P. Van Rensbergen, R. R. Hillis, Maltman, A.J., & C. K. Morley (Eds.), *Subsurface Sediment Mobilization* (pp. 139-157). London: Geological Society.

NPD. (2017). Norwegian Petroleum Directorate factpages. from [Online] Accessed: March. 2017 <http://factpages.npd.no/factpages/Default.aspx?culture=en>

Schlumberger. (2015). Petrel Help Center (Version 2015.1 (64-bit))

Sheriff, R. E. (2006). *Encyclopedic dictionary of applied geophysics* (5th ed.). Tulsa: Society of Exploration Geophysicists.

Van Rensbergen, P., Hillis, R.R., Maltman, A.J., Morley, C. K. (2003). *Subsurface Sediment Mobilization* (pp. 1-8). London: Geological Society.

Veeken, P. C. H., Moerkerken, B. v., & ScienceDirect. (2013). Seismic stratigraphy and depositional facies models.

Changes are underlined in the original and edited versions

Page 18, line 15: Dahlgren and Vorren 2003      Dahlgren and Vorren 2003

Page 43, line 6: (Laberg, Dahlgren, & Vorren, The Eocene-late Pliocene paleoenvironment in the Vøring Plateau area., Norwegian Sea- paleoceanographic implications, 2005a)

(Laberg et al., 2005a)

Page 115, line 7: NPD (2007) NPD (2017), and line 23: Hansen et al., (2000) Hansen et al., (2005)