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59-103	chapter	Chapter 3. Fluvial-to-tidal transition in proximal, mixed tide-influenced and wave-influenced deltaic deposits: Cretaceous lower Segó Sandstone, Utah, USA	van Cappelle, M., Stukins, S., Hampson, G. J. and Johnson, H. D. (2016), Fluvial to tidal transition in proximal, mixed tide-influenced and wave-influenced deltaic deposits: Cretaceous lower Segó Sandstone, Utah, USA. <i>Sedimentology</i> , 63: 1333–1361. doi:10.1111/sed.12267	Copyright © 1999 - 2017 <u>John Wiley &amp; Sons, Inc.</u>	9/8/2016	yes	CCC license number 3924720637555
104-154	chapter	Chapter 4. Depositional evolution of a progradational to aggradational, mixed-influenced deltaic succession: Jurassic Tofte and Ile formations, southern Halten Terrace, offshore Norway	Marijn van Cappelle, Rodmar Ravnås, Gary J. Hampson, Howard D. Johnson, Depositional evolution of a progradational to aggradational, mixed-influenced deltaic succession: Jurassic Tofte and Ile formations, southern Halten Terrace, offshore Norway, <i>Marine and Petroleum Geology</i> , Volume 80, February 2017, Pages 1-22, ISSN 0264-8172, <a href="http://dx.doi.org/10.1016/j.marpetgeo.2016.11.013">http://dx.doi.org/10.1016/j.marpetgeo.2016.11.013</a> .	© 2017 Elsevier B.V.	30/1/2017	yes	CCC license number 4038830287143

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24, 34	figures	Fig 2.1B, fig. 2.8	Houbolt, J.J.H.C., 1968, Recent sediments in the southern bight of the North Sea: Geologie en Mijnbouw (Netherlands Journal of Geosciences), v. 47, no. 4, p. 245-273.	© Stichting Netherlands Journal of Geoscience	30/1/2017	not yet	Requested on 30/1/2017
27	figure	fig 2.2	J.R.L. Allen, Sand waves: A model of origin and internal structure, Sedimentary Geology, Volume 26, Issue 4, 1980, Pages 281-328, ISSN 0037-0738, <a href="http://dx.doi.org/10.1016/0037-0738(80)90022-6">http://dx.doi.org/10.1016/0037-0738(80)90022-6</a> .	© 1980 Published by Elsevier B.V.	30/1/2017	yes	CCC license number 3939380816896
28	2 figures	Fig 2.3 and fig. 2.4	Van den Berg, J.H., Boersma, J.R., and Van Gelder, A., 2007, Diagnostic sedimentary structures of the fluvial-tidal transition zone - Evidence from deposits of the Rhine and Meuse: Netherlands Journal of Geosciences, v. 86, no. 3, p. 287-306.	© Stichting Netherlands Journal of Geoscience	30/1/2017	Not yet	Requested on 30/1/2017
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31	figure	Fig. 2.6	Boyd, R., Dalrymple, R., and Zaitlin, B.A., 1992, Classification of clastic coastal depositional environments: Sedimentary Geology, v. 80, no. 3-4, p. 139-150.	© 1992 - Elsevier Science Publishers B.V.	31/8/2016	yes	CCC license number 3939391221281
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			temporal prediction of changes in depositional processes on clastic shorelines: Toward improved subsurface uncertainty reduction and management: AAPG Bulletin, v. 95, no. 2, p. 267-297.	Petroleum Geologists.			
34	Figure	Fig. 2.9	Olariu, M.I., Olariu, C., Steel, R.J., Dalrymple, R.W., and Martinius, A.W., 2012, Anatomy of a laterally migrating tidal bar in front of a delta system: Esdolomada Member, Roda Formation, Tremp-Graus Basin, Spain: Sedimentology, v. 59, no. 2, p. 356-378.	Copyright © 1999 - 2017 <u>John Wiley &amp; Sons, Inc.</u>	30/1/2017	Yes	CCC license number 4039000422707
41, 44	Figures	Fig. 2.10, fig. 2.12	Dalrymple, R.W., Zaitlin, B.A., and Boyd, R., 1992, Estuarine facies models; conceptual basis and stratigraphic implications: Journal of Sedimentary Research, v. 62, no. 6, p. 1130-1146.	Copyright 1992, SEPM	30/1/2017	yes	“For non-commercial purposes, anyone may use up to three items (text extracts of 100 words or less, figures or tables) from SEPM published material without permission or charge provided that a proper acknowledgement of source is used with the item. If you require written permission, please contact the permissions editors listed in the section below.”

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47	Figure	Fig. 2.13	Bhattacharya, J.P., and Walker, R.G., 1992, Deltas. in Walker, R.G. and James, N.P., eds., <i>Facies Models: Response to sea level change</i> , Geological Association of Canada, p.157-178.		30/1/2017	yes	Permission to use a single figure or table from any one manuscript published by GAC (including those appearing in a Special Paper, Short Course Notes volume, <i>GeoText</i> , <i>Geolog</i> issue, <i>Geoscience Canada</i> issue and <i>Geoscience Canada Reprint Series</i> volume, and – through agreement with their publishers – <i>Paleontographica</i> <i>Canadiana</i> and <i>Paleontology Division</i> publications) is considered ‘fair dealing’ under the Canadian Copyright Act

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54, 55	Figure	Fig. 2.17	Willis, B.J., 2005, Deposits of tide-influenced river deltas. in Giosan, L. and Bhattacharya, J.P., eds., River Deltas, Concepts, Models, and Examples: Tulsa, Oklahoma, p.87-132.	© 2005 SEPM Society for Sedimentary Geology	30/1/2017	yes	“For non-commercial purposes, anyone may use up to three items (text extracts of 100 words or less, figures or tables) from SEPM published material without permission or charge provided that a proper acknowledgement of source is used with the item. If you require written permission, please contact the permissions editors listed in the section below.” <a href="http://www.sepm.org/Per">http://www.sepm.org/Per</a>

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