Copyright Clearance Center	ghtsLi	nk	Home	Create Account	Help	
	Title:	New findings confirm the viscoelastic behaviour of the inter-lamellar matrix of the disc annulus fibrosus in radial and circumferential directions of loading	If y use Righ	LOGIN If you're a copyright.com user, you can login to RightsLink using your copyright.com credentials.		
	Author:	J. Tavakoli,J.J. Costi		Already a RightsLink user or		
	Publication: Acta Biomaterialia			want to learn more?		
	Publisher:	Elsevier				
	Date:	15 April 2018				
	© 2018 Acta Materialia Inc. Published by Elsevier Ltd. All rights reserved.					

Please note that, as the author of this Elsevier article, you retain the right to include it in a thesis or dissertation, provided it is not published commercially. Permission is not required, but please ensure that you reference the journal as the original source. For more information on this and on your other retained rights, please visit: <u>https://www.elsevier.com/about/our-business/policies/copyright#Authorrights</u>



Copyright © 2018 <u>Copyright Clearance Center, Inc.</u> All Rights Reserved. <u>Privacy statement</u>. <u>Terms and Conditions</u>. Comments? We would like to hear from you. E-mail us at <u>customercare@copyright.com</u>