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Title:	A CRACker of an adaptor connects dynein-mediated transport to calcium signaling
Authors:	Sharma, Mahak (/jspui/browse?type=author&value=Sharma%2C+Mahak) Dwivedi, D. (/jspui/browse?type=author&value=Dwivedi%2C+D.)
Keywords:	Adaptor Processivity Rab GTP-binding
Issue Date:	2019
Publisher:	Rockefeller University Press
Citation:	Journal of Cell Biology, 218(5),1429-1431.
Abstract:	Many different adaptor proteins activate the processivity of dynein–dynactin complexes and determine the specific cargo for retrogradetransport by binding cargo receptors such as Rab GTP-binding (G) proteins. In this issue, Wang et al.
URI:	https://rupress.org/jcb/article/218/5/1429/120915/A-CRACker-of-an-adaptor-connects-dynein-mediated (https://rupress.org/jcb/article/218/5/1429/120915/A-CRACker-of-an-adaptor-connects-dynein-mediated) http://hdl.handle.net/123456789/2072 (http://hdl.handle.net/123456789/2072)
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