

<i>GENE</i>	<i>ANTIGEN</i>		<i>SPECIES & ID#</i>	<i>ASSAY</i>	<i>REFERENCE</i>
	<i>H (human)</i>	<i>X (Xenopus laevis)</i>			
<i>FANCA</i>	H: aa#992-1006 and 1436-1455		R#7489*** R#7488	wb, IP	(10)
	H: 1436-1455		M#5G9 IgG1 isotype	wb, IP, IFA, FC	(3, 8)
	X: 1244-1423		R#1771	wb, IP	
<i>FANCC</i>	H: 547-558 (does not detect L554P)		M#8F3 IgG2b isotype	wb, IP, IFA, FC	(4, 6, 11)
	H: 106-558		R#7234	wb, IP	
	H: 6-105		R#7237	wb, FC, IFA	
<i>FANCD2</i>	H: 1-292		R#3686	wb, IP, IFA	(5)
	H:1364-1451		R#4512	wb	
	X: 1-18, 890-908, 1425-1443		R#4368	wb, IP	(7)
<i>FANCF</i>	H: 1-374		R#6307***	wb, IP, IFA	(2)
<i>FANCG</i>	H: 83-622		R#2942	wb, IP, IFA	(9)
<i>FAZF</i>	H: 114-295		R#4510	wb	(1)

***Starred antibodies are no longer available. If no alternate ID# is listed, let us know and we will consider making more.
Assay code: wb, western blot; IFA, immunofluorescence; IP, immunoprecipitation