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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
1D11	anti-Human NKG2D	Bauer S., Groh V., Wu J., Steinle A., Phillips J.H., Lanier L.L., Spies T. Science. 1999;285(5428):727-9.	Thomas Spies, Ph.D. Veronika Groh, M.D.	202
5C6	anti-Human NKG2D	Bauer S., Groh V., Wu J., Steinle A., Phillips J.H., Lanier L.L., Spies T. Science. 1999;285(5428):727-9.	Thomas Spies, Ph.D. Veronika Groh, M.D.	202
66.1	anti-CD4	Geppert T.D., Lipsky P.E. Journal of Immunology. 1987;138(6):1660-6.	John Hansen, M.D.	507
P1G12 [IgG1]	anti-CD44	Carter W.G., Wayner E.A. Journal of Biological Chemistry. 1988;263(9):4193-201.	Elizabeth A. Wayner, Ph.D. William Carter, Ph.D.	509
P3H9 [IgG1]	anti-CD44	Carter W.G., Wayner E.A. Journal of Biological Chemistry. 1988;263(9):4193-201.	Elizabeth A. Wayner, Ph.D. William Carter, Ph.D.	509
P1H5 [IgG2b]	anti-integrin a2 inhibiting	Wayner E.A., Carter W.G. Journal of Cell Biology. 1987;105(4):1873-84.	Elizabeth A. Wayner, Ph.D. William Carter, Ph.D.	509
P4B4 [IgG2b]	anti-integrin a2 inhibiting	Wayner E.A., Carter W.G. Journal of Cell Biology. 1987;105(4):1873-84.	Elizabeth A. Wayner, Ph.D.	509
P1E6 [IgG1]	anti-integrin a2 inhibiting	Wayner E.A., Carter W.G. Journal of Cell Biology. 1987;105(4):1873-84.	Elizabeth A. Wayner, Ph.D. William Carter, Ph.D.	509
P1H6 [IgG1]	anti-integrin a2 non-inhibiting	Wayner E.A., Carter W.G. Journal of Cell Biology. 1987;105(4):1873-84.	Elizabeth A. Wayner, Ph.D.	509
P1B5 [IgG1]	anti-integrin a3 inhibiting	Wayner E.A., Carter W.G. Journal of Cell Biology. 1987;105(4):1873-84.	Elizabeth A. Wayner, Ph.D. William Carter, Ph.D.	509
P1F2 [IgG1]	anti-integrin a3 not inhibiting	Wayner E.A., Carter W.G. Journal of Cell Biology. 1987;105(4):1873-84.	Elizabeth A. Wayner, Ph.D. William Carter, Ph.D.	509

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
P3E3	anti-integrin a4 inhibiting	Wayner E.A., Garcia-Pardo A., Humphries M.J., McDonald J.A., Carter W.G. Journal of Cell Biology. 1989;109(3):1321-30.	Elizabeth A. Wayner, Ph.D.	509
P4C2	anti-integrin a4 inhibiting	Wayner E.A., Garcia-Pardo A., Humphries M.J., McDonald J.A., Carter W.G. Journal of Cell Biology. 1989;109(3):1321-30.	Elizabeth A. Wayner, Ph.D.	509
P4G9	anti-integrin a4 inhibiting	Wayner E.A., Garcia-Pardo A., Humphries M.J., McDonald J.A., Carter W.G. Journal of Cell Biology. 1989;109(3):1321-30.	Elizabeth A. Wayner, Ph.D.	509
P1D6 [IgG3]	anti-integrin a5	Wayner E.A., Carter W.G., Piotrowicz R.S., Kunicki T.J. Journal of Cell Biology. 1988;107(5):1881-91.	Elizabeth A. Wayner, Ph.D. William Carter, Ph.D.	509
P4C10	anti-integrin b1 inhibiting	Carter W.G., Wayner E.A., Bouchard T.S., Kaur P. Journal of Cell Biology. 1990;110(4):1387-404.	Elizabeth A. Wayner, Ph.D.	509
P4H9 [IgG3]	anti-integrin b2 inhibiting	Garcia-Pardo A., Wayner E.A., Carter W.G., Ferreira O.C., Jr. Journal of Immunology. 1990;144(9):3361-6.	Elizabeth A. Wayner, Ph.D.	509
P67.6	anti-CD33	Hamann P.R., Hinman L.M., Hollander I., Beyer C.F., Lindh D., Holcomb R., Hallett W., Tsou H.R., Upeslakis J., Shochat D., Mountain A., Flowers D.A., Bernstein I. Bioconjugate Chemistry. 2002;13(1):47-58.	Irwin Bernstein, M.D.	510

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
BC3	anti-CD3	Anasetti C., Tan P., Hansen J.A., Martin P.J. Journal of Experimental Medicine. 1990;172[6]:1691-700.	Claudio Anasetti, Ph.D.	529
7.1	anti-NG2	Hilden J.M., Smith F.O., Frestedt J.L., McGlennen R., Howells W.B., Sorensen P.H., Arthur D.C., Woods W.G., Buckley J., Bernstein I.D., Kersey J.H. Blood. 1997;89[10]:3801-5.	Irwin Bernstein, M.D.	536
16H3	anti-SR proteins	Neugebauer K.M., Stolk J.A., Roth M.B. Journal of Cell Biology. 1995;129[4]:899-908.	Mark Roth, Ph.D.	540
1H4	anti-SR proteins	Neugebauer K.M., Roth M.B. Genes and Development. 1997;11[9]:1148-59.	Mark Roth, Ph.D.	540
7B4	anti-SR proteins	Neugebauer K.M., Roth M.B. Genes and Development. 1997;11[9]:1148-59.	Mark Roth, Ph.D.	540
H1	anti-Sphere Organelle Protein	Tuma R.S., Stolk J.A., Roth M.B. Journal of Cell Biology. 1993;122[4]:767-73.	Mark Roth, Ph.D.	541
3D12	anti-HLA-E	Lee N., Goodlett D.R., Ishitani A., Marquardt H., Geraghty D.E. Journal of Immunology. 1998;160[10]:4951-60.	Daniel Geraghty, Ph.D.	544
4D12	anti-HLA-E	Ishitani A., Sageshima N., Lee N., Dorofeeva N., Hatake K., Marquardt H., Geraghty D.E. Journal of Immunology. 2003;171[3]:1376-84.	Daniel Geraghty, Ph.D.	544

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
P1A6	anti-ubiquitin	Kahana A., Gottschling D.E. Molecular and Cellular Biology. 1999;19(10):6608-20.	Daniel E. Gottschling, Ph.D.	545
P4D1	anti-ubiquitin	Kahana A., Gottschling D.E. Molecular and Cellular Biology. 1999;19(10):6608-20.	Daniel E. Gottschling, Ph.D.	545
P4D7	anti-ubiquitin	Kahana A., Gottschling D.E. Molecular and Cellular Biology. 1999;19(10):6608-20.	Daniel E. Gottschling, Ph.D.	545
P4G7	anti-ubiquitin	Kahana A., Gottschling D.E. Molecular and Cellular Biology. 1999;19(10):6608-20.	Daniel E. Gottschling, Ph.D.	545
P1E11	anti-alpha-catenin	Costa M., Raich W., Agbunag C., Leung B., Hardin J., Priess J.R. Journal of Cell Biology. 1998;141(1):297-308.	James R. Priess, Ph.D.	548
P2E9	anti-alpha-catenin	Costa M., Raich W., Agbunag C., Leung B., Hardin J., Priess J.R. Journal of Cell Biology. 1998;141(1):297-308.	James R. Priess, Ph.D.	548
P1C1	anti-SHIP	Lucas D.M., Rohrschneider L.R. Blood. 1999;93(6):1922-33.	Larry Rohrschneider, Ph.D.	551
STOP	anti-STOP	Margolis R.L., Rauch C.T., Pirollet F., Job D. EMBO Journal. 1990;9(12):4095-102.	Robert Margolis, Ph.D.	555
Gab2 [P97/p100]	Gab2 [P97/p100] polyclonal sera	Liu Y., Jenkins B., Shin J.L., Rohrschneider L.R. Molecular and Cellular Biology. 2001;21(9):3047-56.		556

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
Mn1a	anti-mouse Notch1	Huppert S.S., Le A., Schroeter E.H., Mumm J.S., Saxena M.T., Milner L.A., Kopan R. Nature. 2000;405(6789):966-70.	Laurie Milner, M.D.	562
2E9	anti-canine CD34	McSweeney P.A., Rouleau K.A., Wallace P.M., Bruno B., Andrews R.G., Krizanac-Bengez L., Sandmaier B.M., Storb R., Wayner E., Nash R.A. Blood. 1998;91(6):1977-86.	Richard Nash, Ph.D.	563
1H6	anti-canine CD34	McSweeney P.A., Rouleau K.A., Wallace P.M., Bruno B., Andrews R.G., Krizanac-Bengez L., Sandmaier B.M., Storb R., Wayner E., Nash R.A. Blood. 1998;91(6):1977-86.	Richard Nash, Ph.D.	563
STRO-1	anti-STRO-1	Simmons P.J., Torok-Storb B. Blood. 1991;78(1):55-62.	Beverly Torok-Storb, Ph.D.	567
P1D9	anti-Rho1	Magie C.R., Pinto-Santini D., Parkhurst S.M. Development. 2002;129(16):3771-82.	Susan Parkhurst, Ph.D.	570
P2F1	anti-maltose-binding protein		Elizabeth A. Wayner, Ph.D. Maxine Linial, Ph.D.	571
P1A12	anti-GST		Elizabeth A. Wayner, Ph.D. Maxine Linial, Ph.D.	572
O1G	anti-HLA-G	Ishitani A., Sageshima N., Lee N., Dorofeeva N., Hatake K., Marquardt H., Geraghty D.E. Journal of Immunology. 2003;171(3):1376-84.	Daniel Geraghty, Ph.D.	574

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
87G	anti-HLA-G	Ishitani A., Sageshima N., Lee N., Dorofeeva N., Hatake K., Marquardt H., Geraghty D.E. Journal of Immunology. 2003;171(3):1376-84.	Daniel Geraghty, Ph.D.	574
T5A7	anti-CFU-GM	Andrews R.G., Torok-Storb B., Bernstein I.D. Blood. 1983;62(1):124-32.	Irwin Bernstein, M.D.	576
3H5	anti-MIC		Thomas Spies, Ph.D. Veronika Groh, M.D.	04-044
P1C3	Anti-GP140/CDC P1	Alvares S.M., Dunn C.A., Brown T.A., Wayner E.E., Carter W.G. Biochimica et Biophysica Acta. 2008;1780(3):486-96.	William Carter, Ph.D. Elizabeth Wayner, Ph.D.	06-013
P2E2	Anti-GP140/CDC P1	Alvares S.M., Dunn C.A., Brown T.A., Wayner E.E., Carter W.G. Biochimica et Biophysica Acta. 2008;1780(3):486-96.	William Carter, Ph.D. Elizabeth Wayner, Ph.D.	06-013
P2E5	anti-GP140/CDC P1	Alvares S.M., Dunn C.A., Brown T.A., Wayner E.E., Carter W.G. Biochimica et Biophysica Acta. 2008;1780(3):486-96.	William Carter, Ph.D. Elizabeth Wayner, Ph.D.	06-013
P3D8	anti-GP140/CDC P1	Alvares S.M., Dunn C.A., Brown T.A., Wayner E.E., Carter W.G. Biochimica et Biophysica Acta. 2008;1780(3):486-96.	William Carter, Ph.D. Elizabeth Wayner, Ph.D.	06-013
P3D9	anti-GP140/CDC P1	Alvares S.M., Dunn C.A., Brown T.A., Wayner E.E., Carter W.G. Biochimica et Biophysica Acta. 2008;1780(3):486-96.	William Carter, Ph.D. Elizabeth Wayner, Ph.D.	06-013

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
P5H10	anti-GP140/CDC P1	Alvares S.M., Dunn C.A., Brown T.A., Wayner E.E., Carter W.G. Biochimica et Biophysica Acta. 2008;1780(3):486-96.	William Carter, Ph.D. Elizabeth Wayner, Ph.D.	06-013
3F1	anti-ULBP-1	Vankayalapati R., Garg A., Porgador A., Griffith D.E., Klucar P., Safi H., Girard W.M., Cosman D., Spies T., Barnes P.F. Journal of Immunology. 2005;175(7):4611-7	Thomas Spies, Ph.D. Veronika Groh, M.D.	06-017
6F6	anti-ULBP-1	Vankayalapati R., Garg A., Porgador A., Griffith D.E., Klucar P., Safi H., Girard W.M., Cosman D., Spies T., Barnes P.F. Journal of Immunology. 2005;175(7):4611-7	Thomas Spies, Ph.D. Veronika Groh, M.D.	06-017
2F9	anti-ULBP-3	Vankayalapati R., Garg A., Porgador A., Griffith D.E., Klucar P., Safi H., Girard W.M., Cosman D., Spies T., Barnes P.F. Journal of Immunology. 2005;175(7):4611-7	Thomas Spies, Ph.D. Veronika Groh, M.D.	06-017
4A10	anti-ULBP-3	Vankayalapati R., Garg A., Porgador A., Griffith D.E., Klucar P., Safi H., Girard W.M., Cosman D., Spies T., Barnes P.F. Journal of Immunology. 2005;175(7):4611-7	Thomas Spies, Ph.D. Veronika Groh, M.D.	06-017
4F9	anti-ULBP-3	Vankayalapati R., Garg A., Porgador A., Griffith D.E., Klucar P., Safi H., Girard W.M., Cosman D., Spies T., Barnes P.F. Journal of Immunology. 2005;175(7):4611-7	Thomas Spies, Ph.D. Veronika Groh, M.D.	06-017

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
6E6	anti-ULBP-4	Vankayalapati R., Garg A., Porgador A., Griffith D.E., Klucar P., Safi H., Girard W.M., Cosman D., Spies T., Barnes P.F. Journal of Immunology. 2005;175(7):4611-7	Thomas Spies, Ph.D. Veronika Groh, M.D.	06-017
6D10	anti-ULBP-5	Vankayalapati R., Garg A., Porgador A., Griffith D.E., Klucar P., Safi H., Girard W.M., Cosman D., Spies T., Barnes P.F. Journal of Immunology. 2005;175(7):4611-7	Thomas Spies, Ph.D. Veronika Groh, M.D.	06-017
6C4	anti-HCP-1	Moore L.L., Morrison M., Roth M.B. Journal of Cell Biology. 1999;147(3):471-80.	Mark Roth, Ph.D.	06-038
23	anti-MIC		Thomas Spies, Ph.D. Veronika Groh, M.D.	07-044
56	anti-MIC		Thomas Spies, Ph.D. Veronika Groh, M.D.	07-044
83	anti-MIC		Thomas Spies, Ph.D. Veronika Groh, M.D.	07-044
2C10	anti-MIC	Groh V., Rhinehart R., Secrist H., Bauer S., Grabstein K.H., Spies T. Proceedings of the National Academy of Sciences of the United States of America. 1999;96(12):6879-84.	Thomas Spies, Ph.D. Veronika Groh, M.D.	07-044

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
6D4	anti-MIC	Groh V., Rhinehart R., Secrist H., Bauer S., Grabstein K.H., Spies T. Proceedings of the National Academy of Sciences of the United States of America. 1999;96(12):6879-84.	Thomas Spies, Ph.D. Veronika Groh, M.D.	07-044
6D4.30	anti-MIC	Groh V., Rhinehart R., Secrist H., Bauer S., Grabstein K.H., Spies T. Proceedings of the National Academy of Sciences of the United States of America. 1999;96(12):6879-84.	Thomas Spies, Ph.D. Veronika Groh, M.D.	07-044
6G6	anti-MIC	Groh V., Rhinehart R., Secrist H., Bauer S., Grabstein K.H., Spies T. Proceedings of the National Academy of Sciences of the United States of America. 1999;96(12):6879-84.	Thomas Spies, Ph.D. Veronika Groh, M.D.	07-044
P5H9-A3	anti-TMPRSS2	Lucas J.M., True L., Hawley S., Matsumura M., Morrissey C., Vessella R., Nelson P.S. Journal of Pathology. 2008;215(2):118-25.	Peter Nelson, Ph.D.	07-047
WASH	anti-WASH protein	Linardopoulou E.V., Parghi S.S., Friedman C., Osborn G.E., Parkhurst S.M., Trask B.J. PLoS Genet. 2007;3(12):e237.	Susan Parkhurst, Ph.D.	07-049
9.4	anti-CD45	Matthews D.C., Bernstein I.D., Hansen J.A., Appelbaum F.R., Anasetti C., Martin P.J. US Patent 5,273,738. Dec 28 1993.	John Hansen, M.D.	08-006

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
P5D8	anti-integrin b1 inhibiting	Wayner E.A., Hoffstrom B.G. Methods in Enzymology. 2007;426:117-53.	Elizabeth A. Wayner, Ph.D.	09-016
P5G10	anti-integrin a6 inhibiting	Wayner E.A., Hoffstrom B.G. Methods in Enzymology. 2007;426:117-53.	Elizabeth A. Wayner, Ph.D.	09-017
P5A11	anti-6H tag		Elizabeth A. Wayner, Ph.D.	09-029
hWASH	anti-hWASH protein	Liu R., Abreu-Blanco M.T., Barry K.C., Linardopoulou E.V., Osborn G.E., Parkhurst S.M. Development. 2009;136[16]:2849-60.	Susan Parkhurst, Ph.D.	10-012
P4A10	anti-canine CD25	Abrams V.K., Hwang B., Lesnikova M., Gass M.J., Wayner E., Castilla-Llorente C., Georges G.E., Nash R.A. Veterinary Immunology and Immunopathology. 2010;135[3-4]:257-65.	Richard Nash, Ph.D.	10-020
P2B1	Anti-DUX4 protein	Snider L., Geng L.N., Lemmers R.J., Kyba M., Ware C.B., Nelson A.M., Tawil R., Filippova G.N., van der Maarel S.M., Tapscott S.J., Miller D.G. PLoS Genet. 2010;6[10]:e1001181.	Stephen Tapscott, M.D. Linda Geng, Ph.D.	11-001

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
P2D10	Anti-DUX4 protein	Snider L., Geng L.N., Lemmers R.J., Kyba M., Ware C.B., Nelson A.M., Tawil R., Filippova G.N., van der Maarel S.M., Tapscott S.J., Miller D.G. PLoS Genet. 2010;6[10]:e1001181. Geng LN1, Tyler AE, Tapscott SJ. Hybridoma [Larchmt]. 2011;30[2]:e1001181.	Stephen Tapscott, M.D. Linda Geng, Ph.D.	11-001
P2G4	Anti-DUX4 protein	Snider L., Geng L.N., Lemmers R.J., Kyba M., Ware C.B., Nelson A.M., Tawil R., Filippova G.N., van der Maarel S.M., Tapscott S.J., Miller D.G. PLoS Genet. 2010;6[10]:e1001181. Geng LN1, Tyler AE, Tapscott SJ. Hybridoma [Larchmt]. 2011;30[2]:e1001181.	Stephen Tapscott, M.D. Linda Geng, Ph.D.	11-001
P4H2	Anti-DUX4 protein	Snider L., Geng L.N., Lemmers R.J., Kyba M., Ware C.B., Nelson A.M., Tawil R., Filippova G.N., van der Maarel S.M., Tapscott S.J., Miller D.G. PLoS Genet. 2010;6[10]:e1001181.	Stephen Tapscott, M.D. Linda Geng, Ph.D.	11-001
P4H7	Anti-DUX4 protein	Snider L., Geng L.N., Lemmers R.J., Kyba M., Ware C.B., Nelson A.M., Tawil R., Filippova G.N., van der Maarel S.M., Tapscott S.J., Miller D.G. PLoS Genet. 2010;6[10]:e1001181.	Stephen Tapscott, M.D. Linda Geng, Ph.D.	11-001

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P5E5	Anti-DUX4 protein	Snider L., Geng L.N., Lemmers R.J., Kyba M., Ware C.B., Nelson A.M., Tawil R., Filippova G.N., van der Maarel S.M., Tapscott S.J., Miller D.G. PLoS Genet. 2010;6(10):e1001181.	Stephen Tapscott, M.D. Linda Geng, Ph.D.	11-001
Anti-Ash2L	Anti-Ash2L rabbit polyclonal Ab serum	Rampalli S., Li L., Mak E., Ge K., Brand M., Tapscott S.J., Dilworth F.J. Nature Structural & Molecular Biology. 2007;14(12):1150-6.	Jeffrey Dilworth, Ph.D.	16-015
3D11	Human Anti-HLA-F monoclonal antibody hybridoma, [IgG1]		Daniel Geraghty, Ph.D.	16-046
6A4	Human Anti-HLA-F monoclonal antibody hybridoma, [IgG1]		Daniel Geraghty, Ph.D.	16-047
4B4	Human Anti-HLA-F monoclonal antibody hybridoma, [IgG1]		Daniel Geraghty, Ph.D.	16-048
4A11	Human Anti-HLA-F monoclonal antibody hybridoma, [IgG1]		Daniel Geraghty, Ph.D.	16-049
Anti-ICOS	Anti-Inducible Co-stimulatory Molecule for the Treatment of Graft Versus Host Disease and Other Autoimmune Conditions		Rainer Storb, M.D.	16-066

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
2F5	Hybridoma 2F5 that secretes antibodies that recognize phosphorylated and non-phosphorylated connexin 43		Paul Lampe, Ph.D.	16-079
P1E11	Hybridoma P1E11 that secretes antibodies that recognize the amino-terminus of connexin 43		Paul Lampe, Ph.D.	16-080
P1F5	Hybridoma P1F5 that secretes antibodies that recognize connexin 26		Paul Lampe, Ph.D.	16-081
P2C4	Hybridoma P2C4 that secretes antibodies that recognize unphosphorylated connexin 43	Sosinsky G.E., Solan J.L., Gaietta G.M., Ngan L., Lee G.J., Mackey M.R., Lampe P.D. Biochemical Journal. 2007;408(3):375-85.	Paul Lampe, Ph.D.	16-082
P3C9	Hybridoma P3C9 that secretes antibodies that recognize connexin 45		Paul Lampe, Ph.D.	16-083
P4G9	Hybridoma P4G9 that secretes antibodies that recognize phospho- and unphosphorylated connexin 43		Paul Lampe, Ph.D.	16-084
Anti-canine CD94	For detection and expansion of dog natural killer cells		Rainer Storb, M.D.	17-009

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
PL-1C7	Prelamin A monoclonal Ab hybridoma; recognizes intact cleavage site	Casasola A., Scalzo D., Nandakumar V., Halow J., Recillas-Targa F., Groudine M., Rincon-Arano H. Nucleus. 2016;7(1):84-102.	Mark Groudine, M.D., Ph.D.	17-039
7G3	Monoclonal antibody hybridoma reacts only with open form of HLA-E, does not bind to complex	Goodridge J.P., Burian A., Lee N., Geraghty D.E. Journal of Immunology. 2010;184(11):6199-208.	Daniel Geraghty, Ph.D.	17-051
2G8	Monoclonal antibody α -miniSOG Works for western or immunoprecipitation		Jihong Bai, Ph.D.	17-099
3F1	Monoclonal antibody α -miniSOG Works for western or immunoprecipitation		Jihong Bai, Ph.D.	17-099
1C3	Monoclonal antibody - α -yeast SUMO Smt3p Protein used in recombinant protein production. These antibodies work for both western and immunoprecipitation.		Jihong Bai, Ph.D.	17-100

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
1F4	Monoclonal antibody - α -yeast SUMO Smt3p Protein used in recombinant protein production. These antibodies work for both western and immunoprecipitation.		Jihong Bai, Ph.D.	17-100
2G1C	Monoclonal antibody that recognizes the N-BAR domain of EndophilinA1		Jihong Bai, Ph.D.	17-101
1G6A	Monoclonal antibody, works well for western		Jihong Bai, Ph.D.	17-102
7A11-b1	Monoclonal antibody, works for western and immunoprecipitation		Jihong Bai, Ph.D.	17-103
7E3-b2	Monoclonal antibody, works for western and immunoprecipitation		Jihong Bai, Ph.D.	17-103
6A11-E3	monoclonal antibody - α -TagRFP - TagRFP is a red monomeric fluorescent protein. This antibody works for both western and immunoprecipitation		Jihong Bai, Ph.D.	17-104

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
6A11-H3	monoclonal antibody - α -TagRFP - TagRFP is a red monomeric fluorescent protein. This antibody works for both western and immunoprecipitation		Jihong Bai, Ph.D.	17-104
7G8-D6	monoclonal antibody - α - <i>splitGFP S11</i> Works for western and immunoprecipitation		Jihong Bai, Ph.D.	17-105
4E7-b1	Monoclonal antibody - α - <i>TIAM1</i> Works for western and immunoprecipitation		Jihong Bai, Ph.D.	17-106
2H4-a11	Monoclonal antibody - α - <i>hSUMO2+3</i> Works for western and immunoprecipitation		Jihong Bai, Ph.D.	17-107
9H10-e5	Monoclonal antibody - α - <i>hSUMO4</i> Works for western and immunoprecipitation		Jihong Bai, Ph.D.	17-108
9B2-e6	Monoclonal antibody - α - <i>hSUMO4</i> Works for western and immunoprecipitation		Jihong Bai, Ph.D.	17-108

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Designated Hybridoma	Target	Citing Information	Primary Creator	FHCRC TID No.
7F6-b12	Monoclonal antibody - α -His6 tag Works for western and immunoprecipitation		Jihong Bai, Ph.D.	17-109
1F4	anti-yeast SUMO Smt3p		Jihong Bai, Ph.D.	18-081
P1H6-1	Monoclonal antibody Anti-APOBEC3 Works for western blotting and immunofluorescence of transfected cells	Li, M. M. H., Wu, L. I., & Emerman, M. [2009]. The Range of Human APOBEC3H Sensitivity to Lentiviral Vif Proteins. Journal of Virology, 84(1), 88-95. doi: 10.1128/jvi.01344-09	Michael Emerman, PhD	19-002