⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠

- ⊠⊠
- ⊠⊠⊠⊠⊠
- ⊠⊠⊠⊠⊠
- ⊠⊠⊠⊠
- ⊠⊠⊠⊠
- ⊠⊠⊠⊠

⊠⊠

⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠IgG⊠⊠(Amzel and Poljak, 1979)⊠⊠1⊠⊠
⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠



⊠1⊠⊠⊠⊠IgG⊠⊠⊠

⊠⊠⊠⊠⊠

⊠⊠2⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠(Benner et al., 1981; Wootla et al., 2014)⊠

⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠B⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠(Benner et al., 1981; Wootla et al., 2014)⊠

⊠⊠

⊠⊠⊠

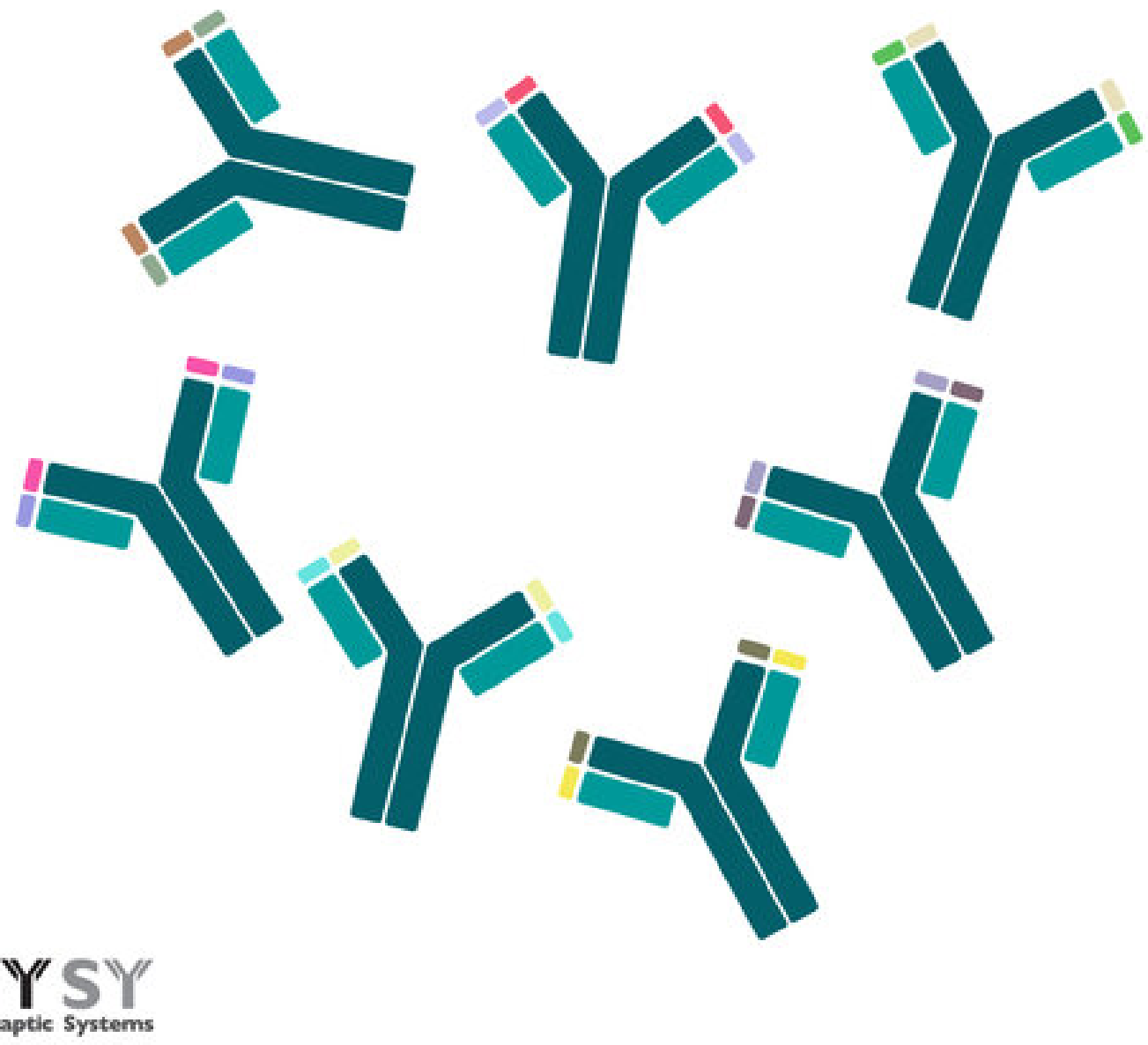
□□□□□

□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□(□3)□

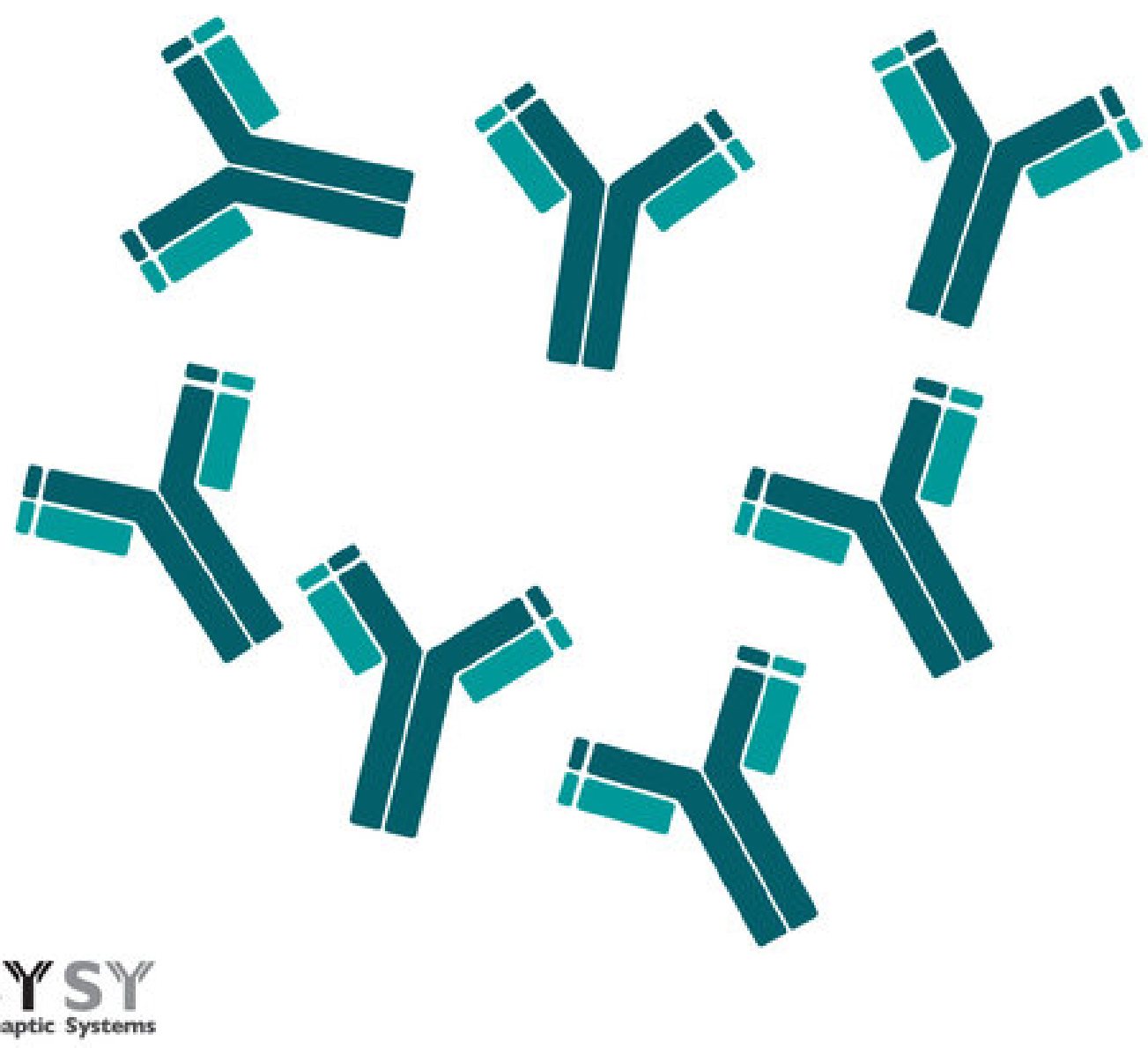
□1975□□□□□□□□□□(Koehler and Milstein, 1975, Koehler and Mistein, 1976)□□□□□□□□□□□□B□□

□□□

多克隆抗体



□克隆抗体



[illegible]2[illegible]

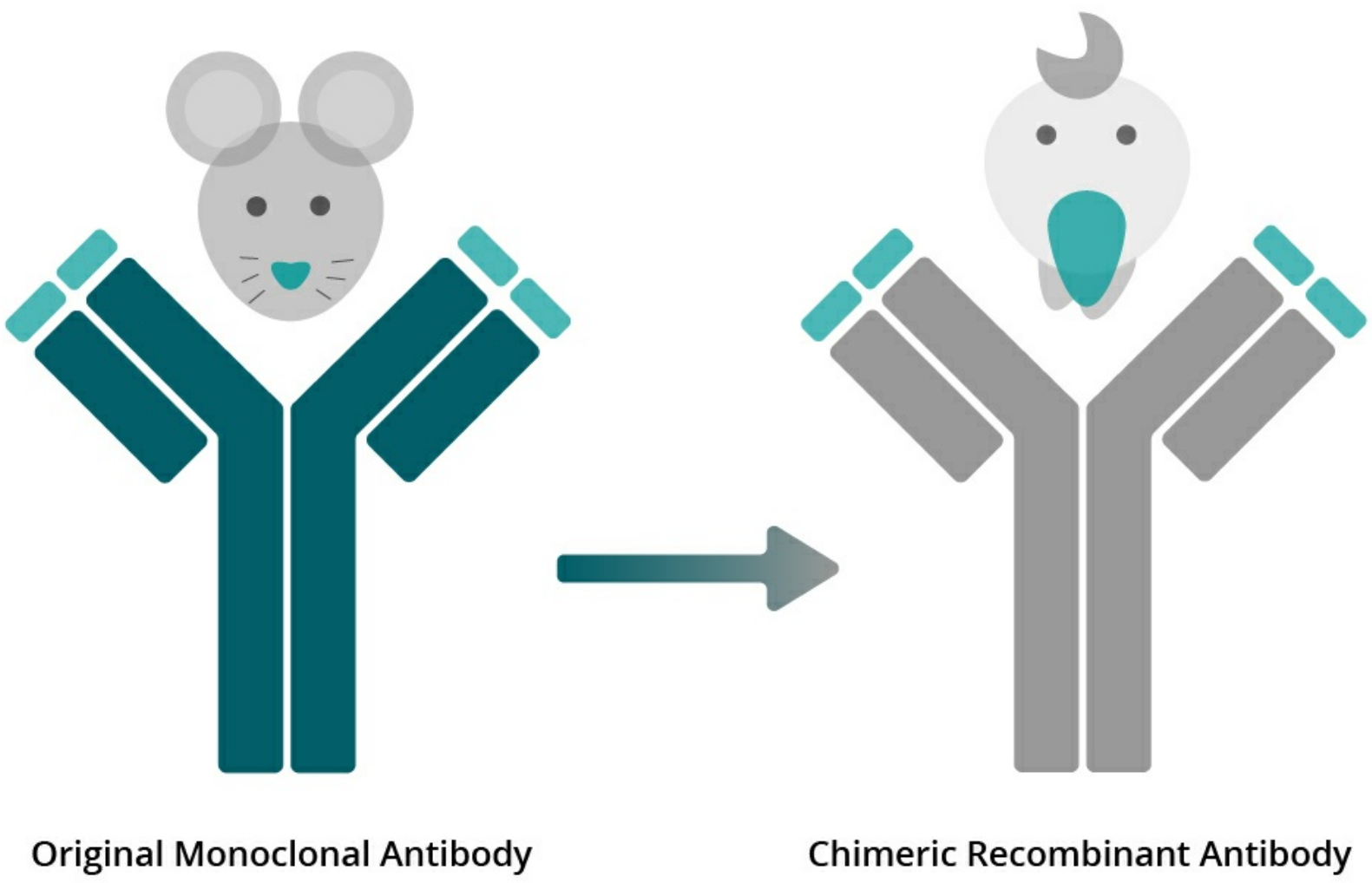
[illegible]3[illegible]

[illegible]

[illegible](Kuhnert and Reinhart, 2016)[illegible]

[illegible](Sahagan et al., 1986; Zalutsky et al., 1996)[illegible]4[illegible]5[illegible]

重[illegible]抗体



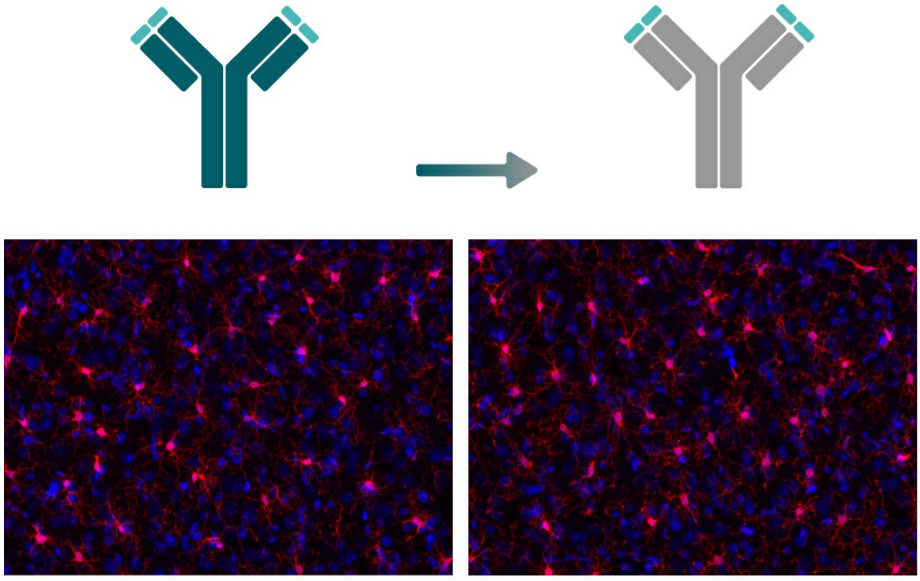
SYSY Synaptic Systems

[illegible]4[illegible]

[illegible]

[illegible]Synaptic Systems[illegible]

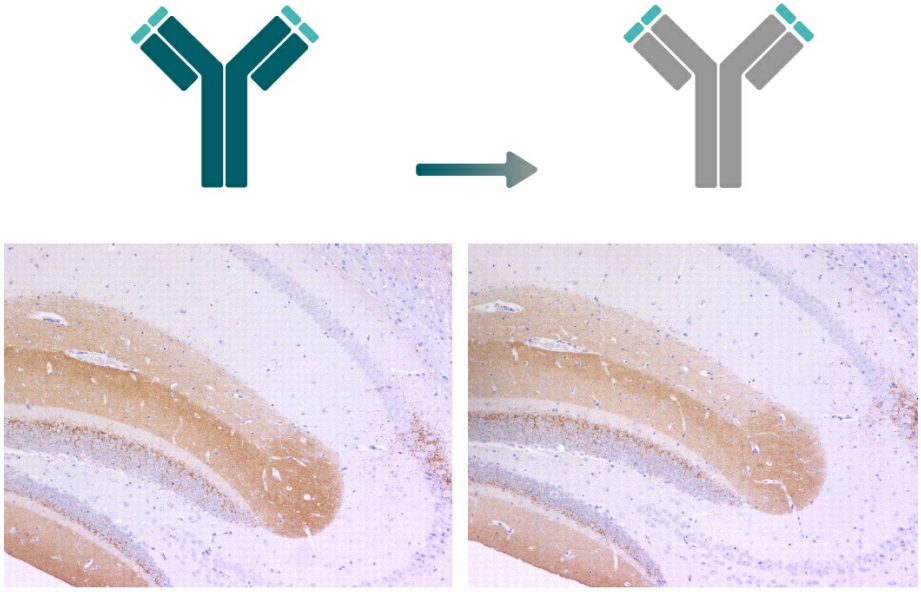
IHC [illegible]



Mouse anti-IBA1 234 011 Chicken anti-IBA1 234 009

□5: □□□IHC□□□□□□□□□□□□□□□IBA1□□□234 011□□□□□ IBA1□□□ 234 011□□□□□□□□□IBA1□□□234 009□□□□□□□□□□□□□□□□□□□□(IBA1 = □□□, DAPI = □□□)□

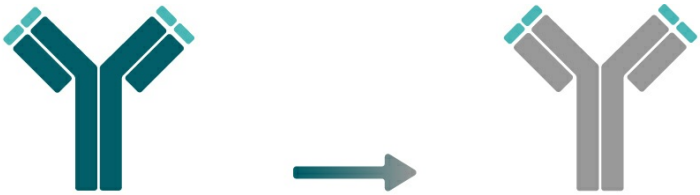
IHC-P □□□□

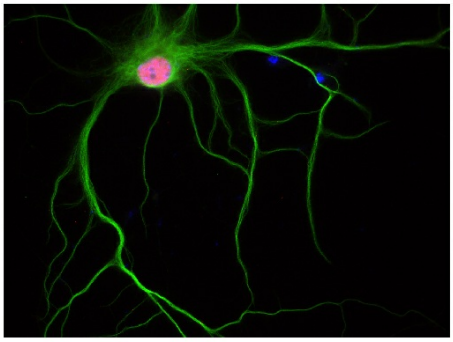


Mouse anti-VGLUT 2 135 421 Guinea pig anti-VGLUT 2 135 418

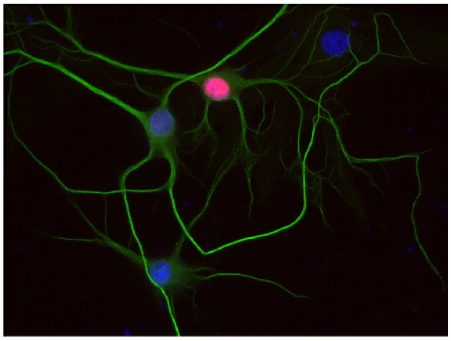
IHC-P □□□□□□□□□□□□□□□□□VGLUT 2□□□135 421 □□□□□□□□□□□□□□VGLUT 2□□□135 418□□□□□□□□□□□□□□□□ (VGLUT 2 = □□□, haematoxylin = □□□)□

ICC □□□□





Rat anti-c-Fos 226 017



Rabbit anti-c-Fos 226 008

□ ICC □□□, c-Fos □□ 226 017 (□□□□□□□□)□c-Fos □□ 226 008 (□□□□□□) □□□□□□□□□□□□□□□□□□□□□□□□(c-Fos = □□, MAP 2 188 002 (□□□□□□□□) □ MAP 2 188 011 (□□□□□□□□IgG) = □□, DAPI = □□)□

□□□□

Cat. No.	Product Description	Application	Quantity	Price	Cart
218 108	Abeta-pE3, rabbit, recombinant IgG	Dot blot IHC IHC-P (FFPE)	50 µg	US$420.00	
218 008	Abeta38/40/42/43, rabbit, recombinant IgG	IHC IHC-P (FFPE)	50 µg	US$420.00	
218 308	Abeta38/40/42/43, Guinea pig, recombinant IgG	IHC IHC-P (FFPE)	50 µg	US$420.00	
218 228	Abeta40, rabbit, recombinant IgG	Dot blot IHC IHC-P (FFPE) ELISA	50 µg	US$420.00	
218 708	Abeta42, rabbit, recombinant IgG	Dot blot IHC IHC-P (FFPE) ELISA	50 µg	US$420.00	
N1582	ALFA, mouse, recombinant IgG *super-tight*	WB ICC IHC	100 µg	US$540.00	
N1583	ALFA, rabbit, recombinant IgG	WB ICC	100 µg	US$540.00	
N1584	ALFA, Guinea pig, recombinant IgG	WB ICC	100 µg	US$540.00	
N1585	ALFA, mouse, recombinant IgG *super-tight*	WB ICC IHC	100 µg	US$540.00	
N1586	ALFA, human, recombinant IgG *super-tight*	WB ICC IHC	100 µg	US$540.00	
128 208	α Synuclein, rabbit, recombinant IgG	WB ICC IHC IHC-P (FFPE)	50 µg	US$420.00	
302 008	α-Tubulin, rabbit, recombinant IgG	WB ICC IHC	100 µg	US$420.00	
302 209	α-Tubulin, chicken, recombinant IgY	WB ICC IHC IHC-P (FFPE)	50 µg	US$420.00	
302 211	α-Tubulin, mouse, recombinant IgG	WB IP ICC IHC IHC-P (FFPE) ExM ELISA	100 µg	US$420.00	
302 218	α-Tubulin, rabbit, recombinant IgG	WB ICC IHC IHC-P (FFPE)	50 µg	US$420.00	

Result count: **242**

□□□□

Amzel and Poljak, 1979: Three-dimensional structure of immunoglobulins. PMID: 89832

Benner et al. 1981: Immunoglobulin isotype expression. II. Frequency analysis in mitogen-reactive B cells. PMID: 6975718

Wootla et al., 2014: Polyclonal and monoclonal antibodies in clinic. PMID: 24037837

Koehler and Milstein, 1975: Continuous cultures of fused cells secreting antibody of predefined specificity. PMID: 1172191

Koehler and Milstein, 1976: Derivation of specific antibody-producing tissue culture and tumor lines by cell fusion. PMID: 825377

Kuhnert and Reinhart, 2016: Advances in recombinant antibody manufacturing. PMID: 26936774

Shahagan et al., 1986: A genetically engineered murine/human chimeric antibody retains specificity for human tumor-associated antigen. PMID: 3088107

Zalutsky et al., 1996: Chimeric anti-tenascin antibody 81C6: increased tumor localization compared with its murine parent. PMID: 8832699