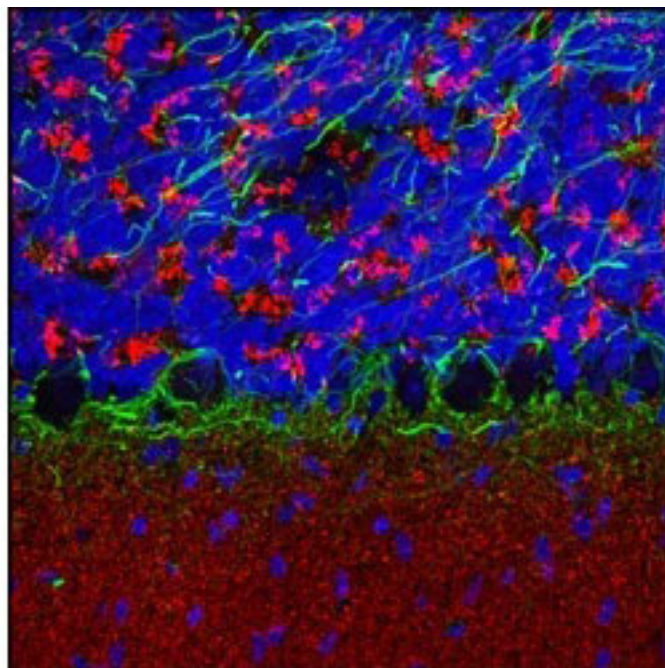
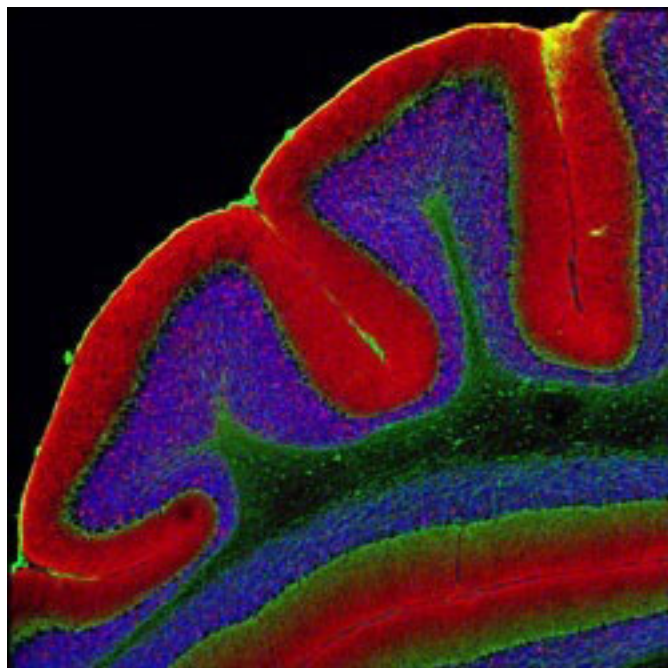




## Alexa-Fluor® Conjugated Secondary Antibodies From CST



Confocal immunofluorescent analysis of mouse cerebellum using  $\alpha$ -Synuclein Antibody (IF Preferred) #2628 detected with Anti-Rabbit IgG (H+L), F(ab)<sub>2</sub> Fragment (Alexa Fluor® 555 Conjugate) (red) and Neurofilament-L (DA2) Mouse mAb #2835 detected with Anti-Mouse IgG (H+L), F(ab)<sub>2</sub> Fragment (Alexa Fluor® 488 Conjugate) #4408 (green). Blue pseudocolor = DRAQ5® #4084 (fluorescent DNA dye).

: Innovative products from Cell Signaling Technology offer unsurpassed sensitivity, specificity and performance.

:: Extensive in-house validation means that optimization is not left up to you, the user.

:: Technical support provided by the same scientists who produce and validate the antibodies — this translates into a thorough, fast and accurate response.

| Alexa-Fluor® Conjugated Secondary Antibodies |   |            |
|--|---|------------|
| Catalog                                      | Description   | List Price |
| 4408   | Anti-Mouse IgG (H+L), F(ab) <sub>2</sub> Fragment (Alexa Fluor® 488 Conjugate) - 250 $\mu$ l  | \$171.52   |
| 4409   | Anti-Mouse IgG (H+L), F(ab) <sub>2</sub> Fragment (Alexa Fluor® 555 Conjugate) - 250 $\mu$ l  | \$171.52   |
| 4410   | Anti-Mouse IgG (H+L), F(ab) <sub>2</sub> Fragment (Alexa Fluor® 647 Conjugate) - 250 $\mu$ l  | \$171.52   |
| 4412   | Anti-Rabbit IgG (H+L), F(ab) <sub>2</sub> Fragment (Alexa Fluor® 488 Conjugate) - 250 $\mu$ l | \$171.52   |
| 4413   | Anti-Rabbit IgG (H+L), F(ab) <sub>2</sub> Fragment (Alexa Fluor® 555 Conjugate) - 250 $\mu$ l | \$171.52   |
| 4414   | Anti-Rabbit IgG (H+L), F(ab) <sub>2</sub> Fragment (Alexa Fluor® 647 Conjugate) - 250 $\mu$ l | \$171.52   |
| 4416   | Anti-Rat IgG (H+L), (Alexa Fluor® 488 Conjugate) - 250 $\mu$ l                                | \$146.11   |
| 4417   | Anti-Rat IgG (H+L), (Alexa Fluor® 555 Conjugate) - 250 $\mu$ l                                | \$146.11   |
| 4418   | Anti-Rat IgG (H+L), (Alexa Fluor® 647 Conjugate) - 250 $\mu$ l                                | \$146.11   |

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