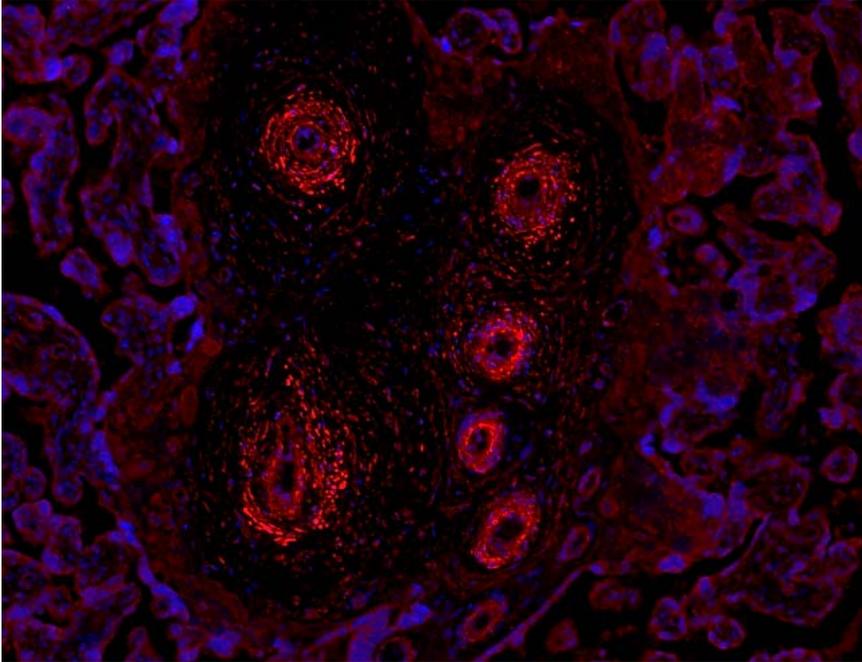
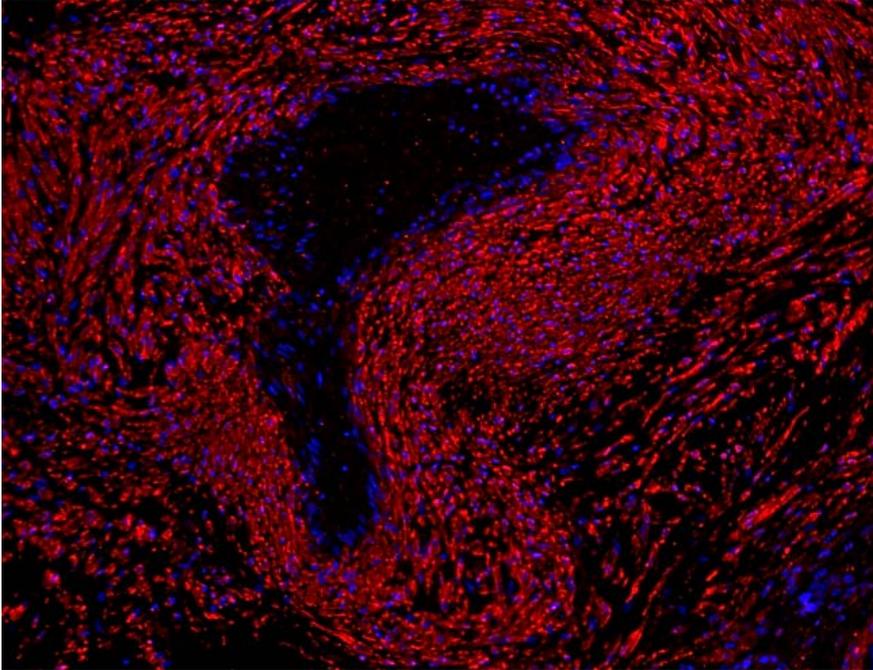


Purified anti-human CD309 (VEGFR2) Antibody



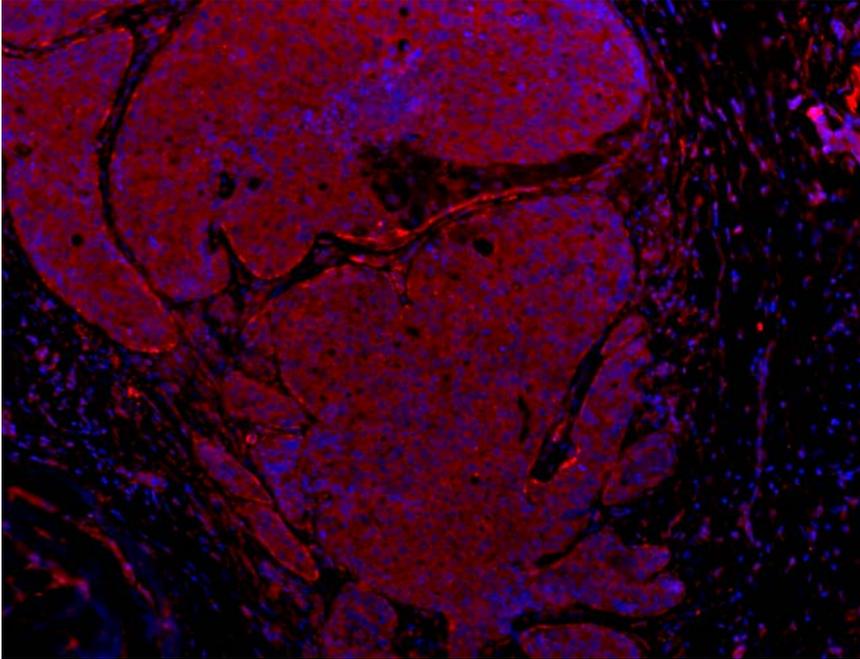
Human paraffin-embedded placenta tissue slices were prepared with a standard protocol of deparaffinization and rehydration. Antigen retrieval was done with Tris-Buffered Saline 1X (1.0M, pH7.4) at 95°C for 40 minutes. Tissue was washed with PBS/0.05% Tween 20 twice for five minutes and blocked with 5% FBS and 0.2% gelatin for 30 minutes. Then, the tissue was stained with 10 µg/mL of purified anti-human CD309/VEGFR2 (clone A16085I) at 4°C overnight, followed by 2.5 µg/mL of anti-mouse IgG (clone Poly4053) Alexa Fluor® 594 (red) for two hours at room temperature. Nuclei were counterstained with DAPI (blue). The image was captured with a 10X objective.

Purified anti-human CD309 (VEGFR2) Antibody



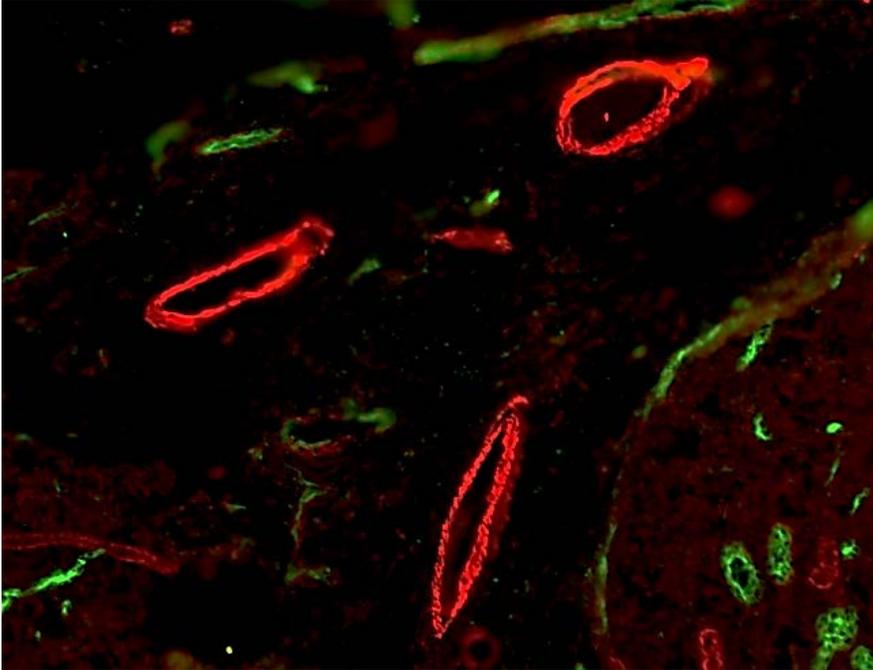
Human paraffin-embedded placenta tissue slices were prepared with a standard protocol of deparaffinization and rehydration. Antigen retrieval was done with Tris-Buffered Saline 1X (1.0M, pH7.4) at 95°C for 40 minutes. Tissue was washed with PBS/0.05% Tween 20 twice for five minutes and blocked with 5% FBS and 0.2% gelatin for 30 minutes. Then, the tissue was stained with 10 µg/mL of purified anti-human CD309/VEGFR2 (clone A160851) at 4°C overnight, followed by 2.5 µg/mL of anti-mouse IgG (clone Poly4053) Alexa Fluor® 594 (red) for two hours at room temperature. Nuclei were counterstained with DAPI (blue). The image was captured with a 10X objective.

Purified anti-human CD309 (VEGFR2) Antibody



Human paraffin-embedded breast cancer section slices were prepared with a standard protocol of deparaffinization and rehydration. Antigen retrieval was done with Tris-Buffered Saline 1X (1.0M, pH7.4) at 95°C for 40 minutes. Tissue was washed with PBS/0.05% Tween 20 twice for five minutes and blocked with 5% FBS and 0.2% gelatin for 30 minutes. Then, the tissue was stained with 10 µg/mL of anti-human CD309/VEGFR2 (clone A160851) purified at 4°C overnight, followed by 2.5 µg/mL of anti-mouse IgG (clone Poly4053) Alexa Fluor® 594 (red) for two hours at room temperature. Nuclei were counterstained with DAPI (blue). The image was captured with a 10X objective.

Purified anti-human CD309 (VEGFR2) Antibody



Human paraffin-embedded tonsil tissue slices were prepared with a standard protocol of deparaffinization and rehydration. Antigen retrieval was done with Tris-Buffered Saline 1X (1.0M, pH7.4) at 95°C for 40 minutes. Tissue was washed with PBS/0.05% Tween 20 twice for five minutes and blocked with 5% FBS and 0.2% gelatin for 30 minutes. Then, the tissue was stained with 10 µg/mL of purified anti-human CD309/VEGFR2 (clone A16085I) and anti-human PNAD (clone MECA-79) Alexa Fluor[®] 594 (green) at 4°C overnight, followed by 2.5 µg/mL of anti-mouse IgG (clone Poly4053) Alexa Fluor[®] 647 (red) for two hours at room temperature. The image was captured with a 10X objective.