

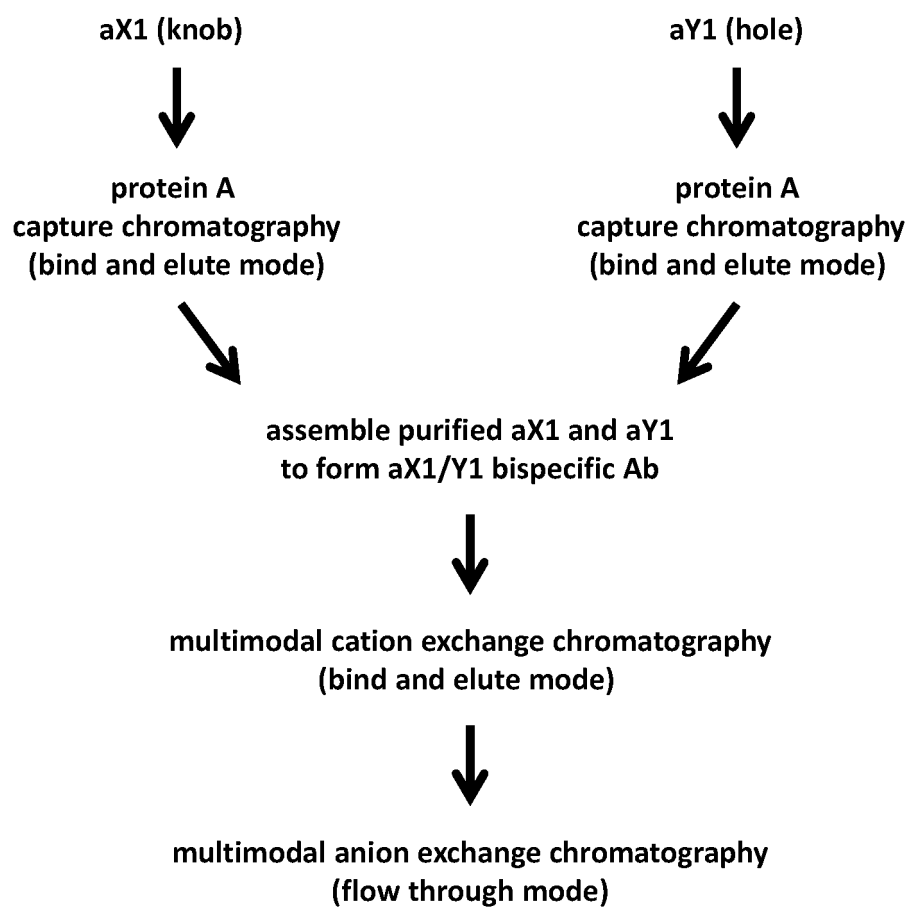
FIG. 1**A.**

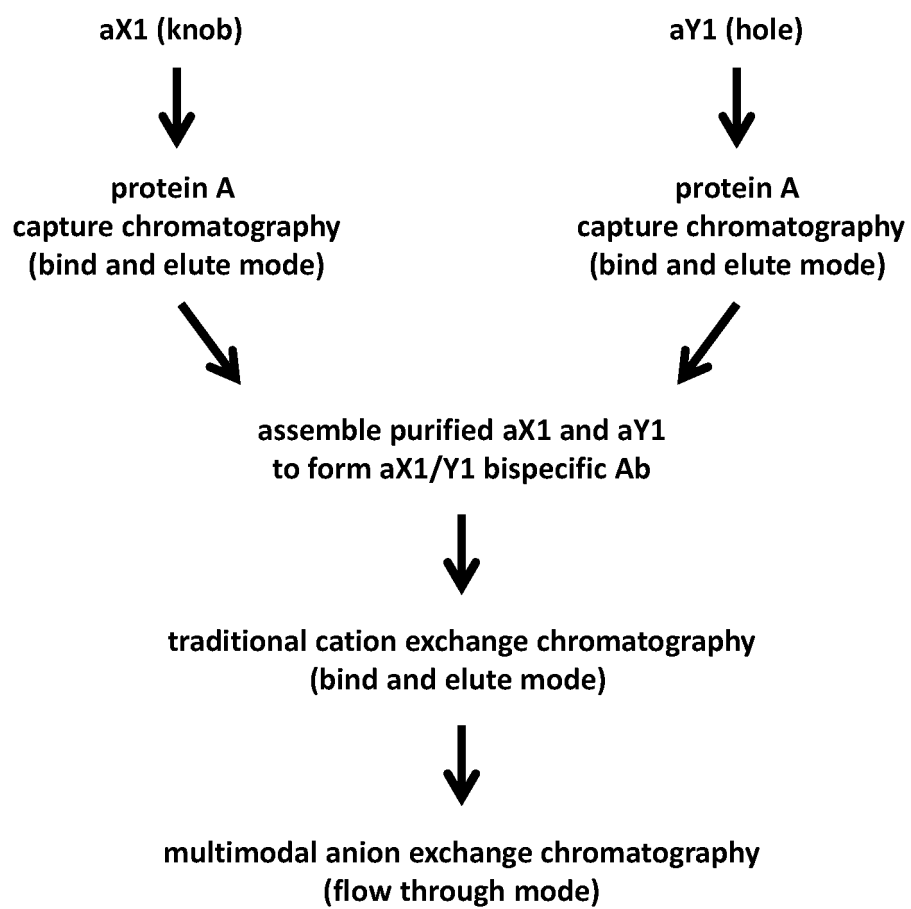
FIG. 1**B.**

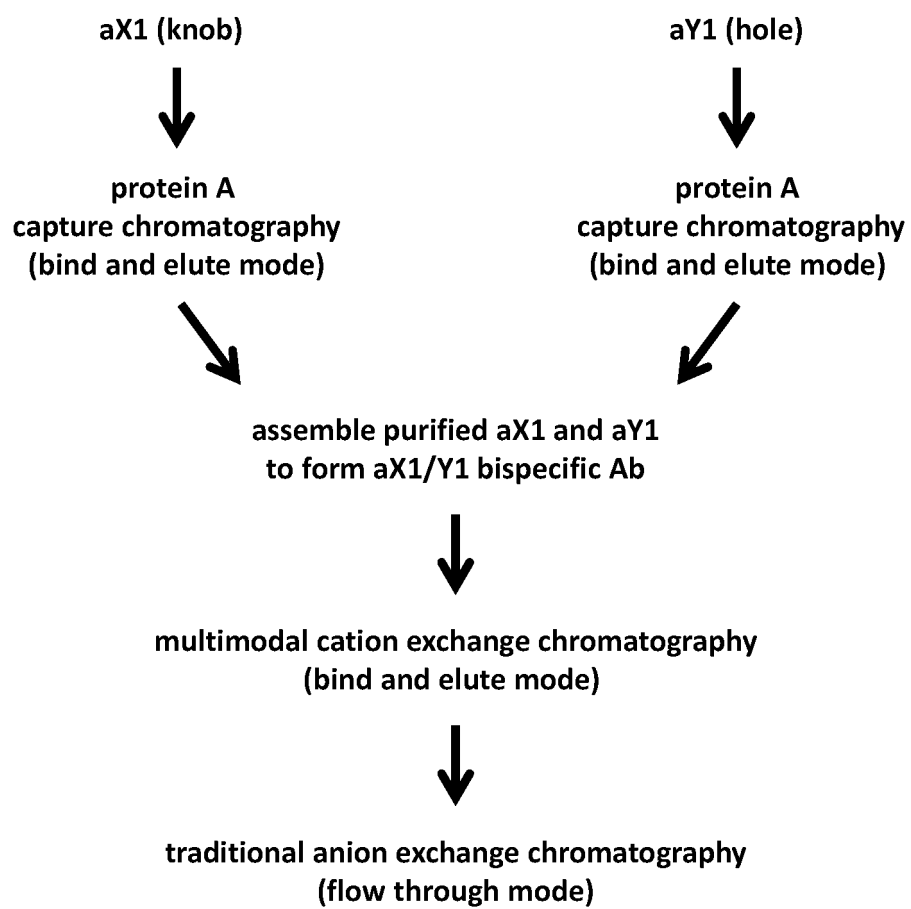
FIG. 1**C.**

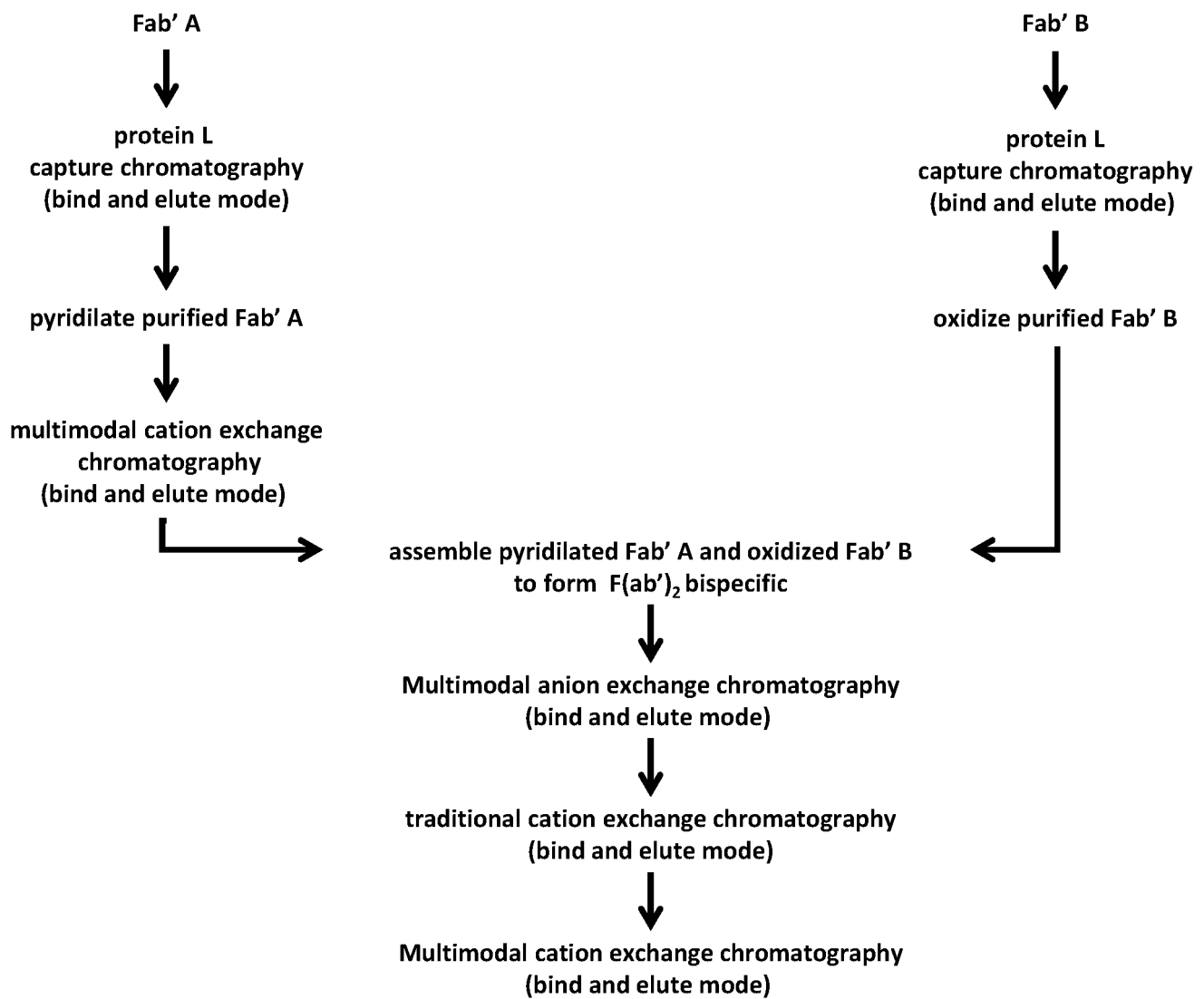
FIG. 2

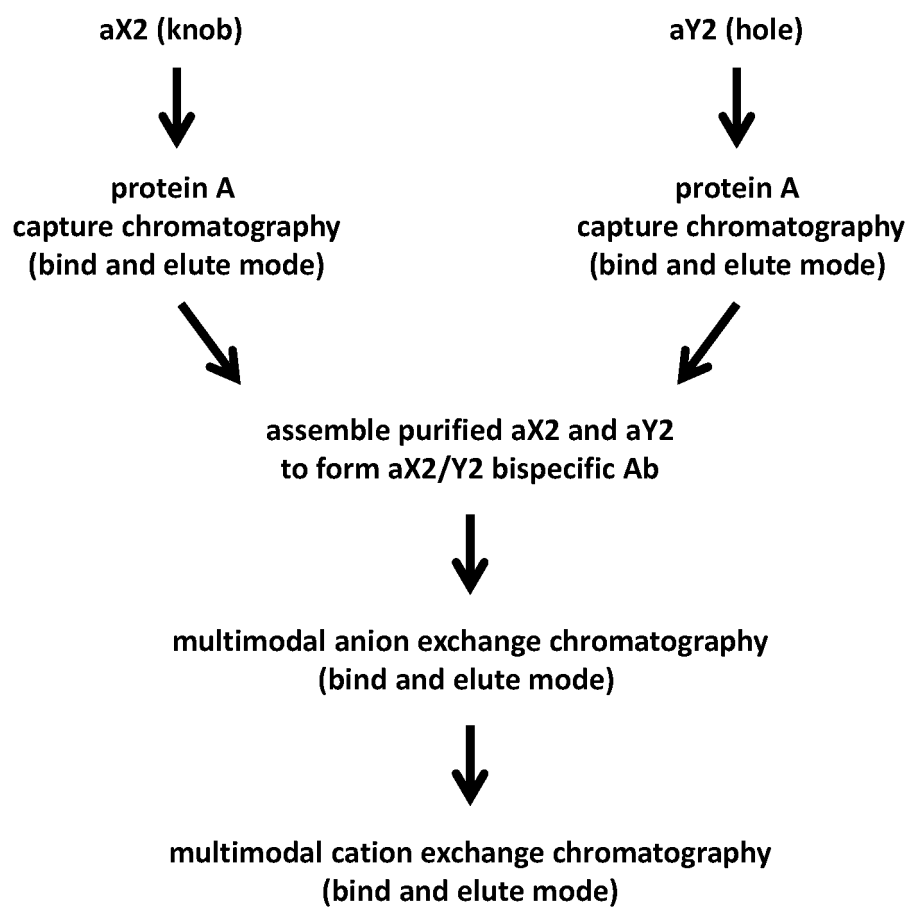
FIG. 3**A.**

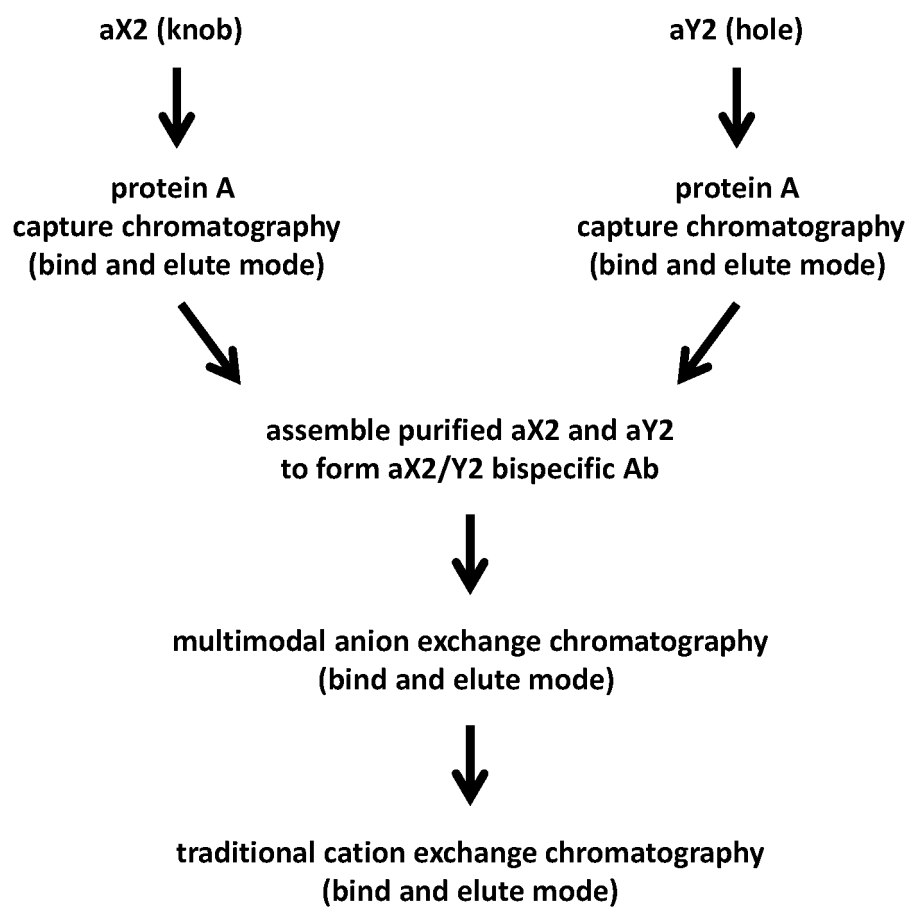
FIG. 3**B.**

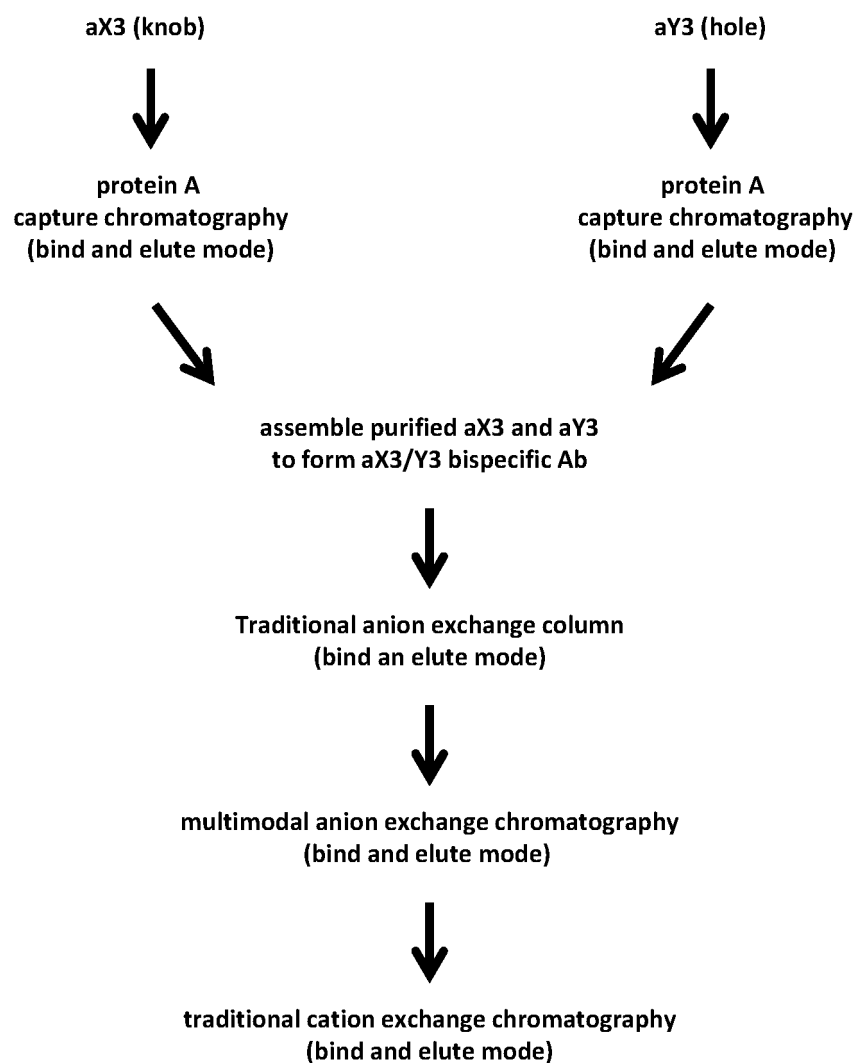
FIG. 4

FIG. 5

A.

Harvested cell culture fluid (HCCF) from a CHO
expression culture containing
anti-Ang2/anti-VEGF-A bispecific antibody



protein A chromatography
(bind and elute)



multimodal anion exchange chromatography
(bind and elute mode)



multimodal cation exchange chromatography
(bind and elute mode)

FIG. 5

B.

Harvested cell culture fluid (HCCF) from a CHO
expression culture containing
anti-Ang2/anti-VEGF-A bispecific antibody



protein A chromatography
(bind and elute)



traditional cation exchange chromatography



hydrophobic interaction chromatography



traditional anion exchange chromatography

FIG. 6

A.

Harvested cell culture fluid (HCCF) from a CHO
expression culture containing
anti-VEGF-A/anti-Ang2 bispecific antibody



anti-IgG affinity chromatography
(bind and elute)



multimodal anion exchange chromatography
(bind and elute mode)



multimodal cation exchange chromatography
(bind and elute mode)

FIG. 6

B.

Harvested cell culture fluid (HCCF) from a CHO
expression culture containing
anti-VEGF-A/anti-Ang2 bispecific antibody



anti-IgG affinity chromatography
(bind and elute)



traditional cation exchange chromatography



hydrophobic interaction chromatography



traditional anion exchange chromatography

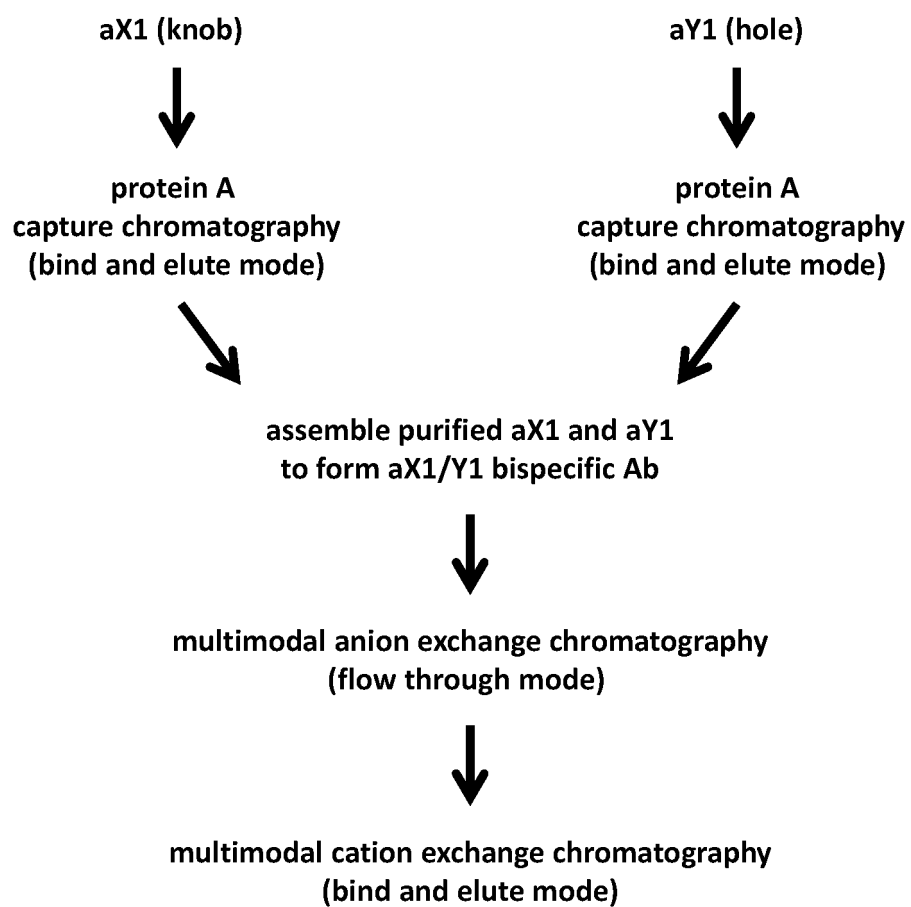
FIG. 7**A.**

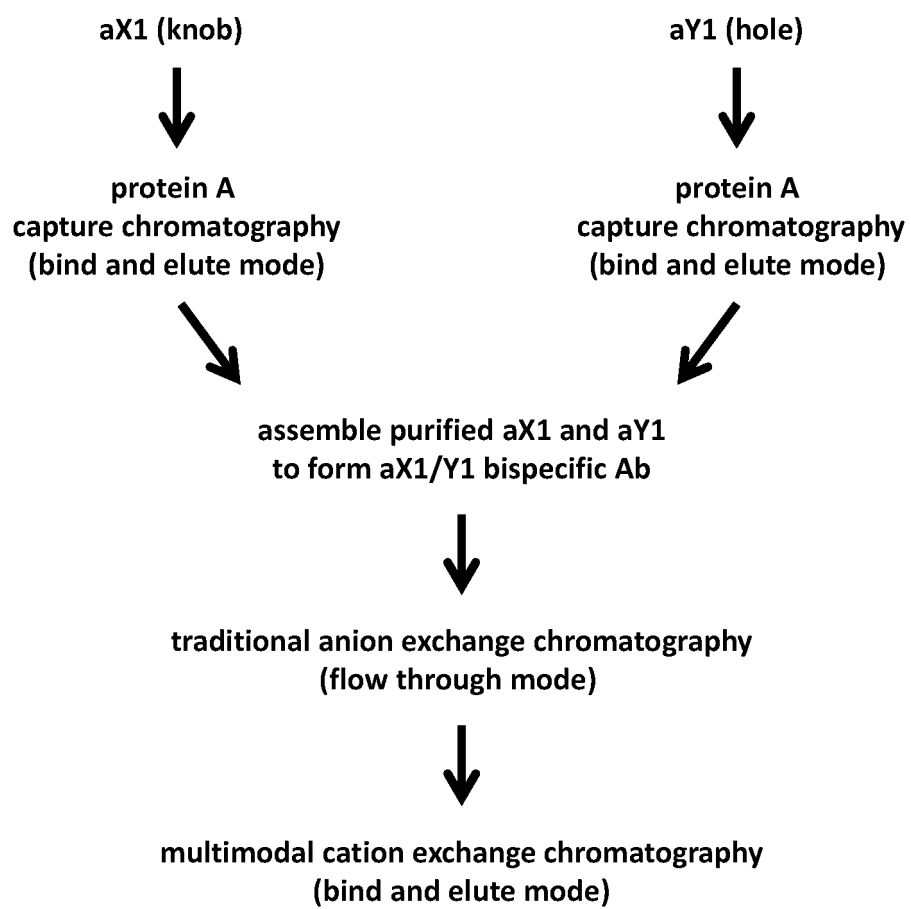
FIG. 7**B.**

FIG. 7**C.**