WHAT IS CLAIMED IS:

1. A method for purifying an antibody or immunoadhesin from a composition comprising the antibody or immunoadhesin and at least one contaminant, wherein the method comprises either (i) or (ii):

(i) sequential steps of (a) loading the composition onto a cation exchange material at a loading density of between 150 g/L and 2000 g/L of cation exchange material; and (b) loading a composition recovered from the cation exchange material onto a mixed mode material; or

(ii) sequential steps of (a) loading the composition onto a mixed mode material; and (b) loading a composition recovered from mixed mode material onto a cation exchange material at a loading density of between 150 g/L and 2000 g/L of cation exchange material,

wherein the chromatography material is resin particles.

2. The method of claim 1, wherein the antibody or immunoadhesin has a pI of between 6 and 10.

3. The method of claim 2, wherein the antibody or immunoadhesin has a pI of between 7 and 9.

4. The method of any one of claims 1-3, wherein the antibody or immunoadhesin is an immunoadhesin.

5. The method of any one of claims 1-3, wherein the antibody or immunoadhesin is an antibody.

6. The method of claim 5, wherein the antibody is a monoclonal antibody.

7. The method of claim 6, wherein the monoclonal antibody is a chimeric antibody, humanized antibody, or human antibody.

8. The method of claim 6, wherein the monoclonal antibody is an IgG monoclonal antibody.

9. The method of claim 5, wherein the antibody is an antigen binding fragment.

10. The method of claim 9, wherein the antigen binding fragment is selected from the group consisting of a Fab fragment, a Fab' fragment, a F(ab')2 fragment, a scFv, a Fv, and a diabody.

11. The method of any one of claims 6-10, wherein the antibody is an anti-CD20 antibody, an anti-CD11a antibody or an anti-VEGF antibody.

12. The method any one of claims 1-11, wherein the at least one contaminant is any one or more of Chinese Hamster Ovary Protein (CHOP), leached protein A, DNA, aggregated protein, cell culture media component, gentamicin, and viral contaminant.

13. The method of any one of the proceeding claims, wherein the sequential steps in (i) and/or (ii) are continuous.

14. The method of any one of claims 1-13, wherein the method is (i).

15. The method of any one of claims 1-13, wherein the method is (ii).

16. The method of any one of claims 1-15, wherein the density is between 500 g/L and 1000 g/L of cation exchange material.

17. The method of any one of claims 1-16, wherein the cation exchange material comprises a carboxylic acid functional group or a sulfonic acid functional group.

18. The method of claim 17, wherein the functional group is sulphopropyl, sulfoethyl, sulfoisobutyl, or caboxyl.

19. The method of any one of claims 1-17, wherein the cation exchange material is Poros HS50, Poros HS20, sulphopropyl-Sepharose Fast Flow (SPSFF), SP-Sepharose XL (SPXL), CM Sepharose Fast Flow, Capto S, Fractogel Se HiCap, Fractogel SO3, or Fractogel COO.

20. The method of any one of claims 1-19, wherein the mixed mode material comprises functional groups capable of anionic exchange and hydrophobic interactions.

21. The method of claim 20, wherein the mixed mode material is Capto-Adhere resin, MEP HyperCel resin, HEA HyperCel resin, or PPA HyperCel resin.

22. The method of any one of claims 1-21, wherein the method comprises use of an equilibration buffer, a wash buffer, and/or a loading buffer with the cation exchange material and/or mixed mode material, and the conductivity of the equilibration buffer, the wash buffer, and/or the loading buffer is between 2 mS/cm to 25 mS/cm.

23. The method of claim 22, wherein the conductivity of the equilibration buffer, the wash buffer, and/or the loading buffer is between 3 mS/cm and 8 mS/cm.

24. The method of any one of claims 1-23, wherein the method comprises use of an equilibration buffer, a wash buffer, and/or a loading buffer with the cation exchange material and/or the mixed mode material, and the pH of the equilibration buffer, the wash buffer, and/or the loading buffer is between 4.5 and 6.5.

25. The method of any one of claims 22-24, wherein the equilibration buffer, the wash buffer, and/or the loading buffer with the cation exchange material and/or the mixed mode material are the same.

26. The method of any one of the preceding claims further comprises subjecting the composition comprising the antibodies or immunoadhesins to one or more further purification steps either before or after steps (a) and (b).

27. The method of any one of the preceding claims further comprising recovering the purified antibody or immunoadhesin.

28. The method of claim 27 further comprising combining the purified antibody or immunoadhesin with a pharmaceutically acceptable carrier.