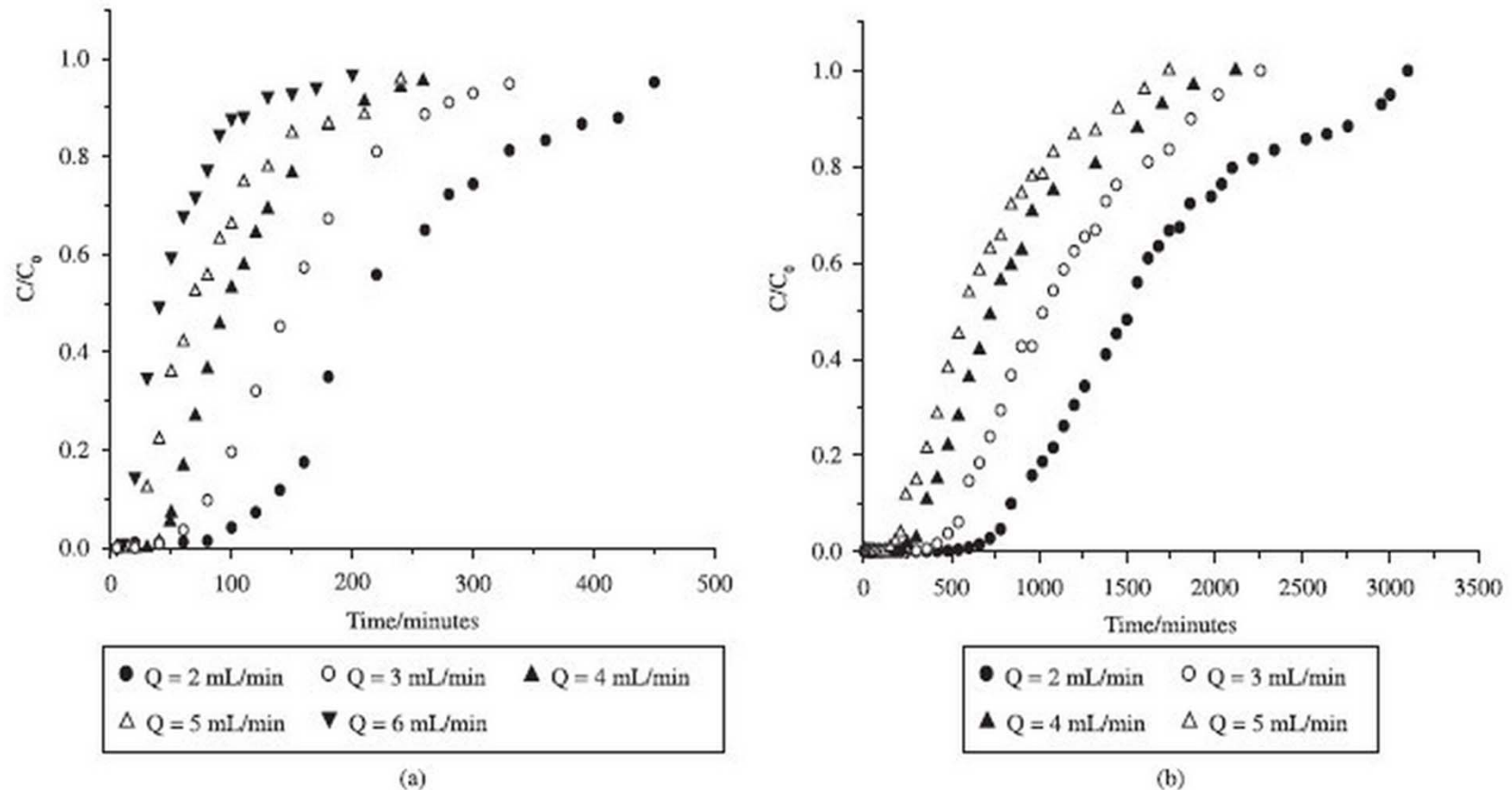


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**Figure 5.** Breakthrough curves for: a) Cu<sup>2+</sup>/Bofe calcined clay ( $C_0 = 2.36 \text{ mmol.L}^{-1}$ ,  $d_p = 0.855 \text{ mm}$ ), and b) Cu<sup>2+</sup>/VL calcined clay ( $C_0 = 1.57 \text{ mmol.L}^{-1}$ ,  $d_p = 0.855 \text{ mm}$ ).

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The definition of appropriate flow rate was based on mass transfer zone determination. The concentration values of copper adsorbate solution were 2.36 and ...

bentonitic clays