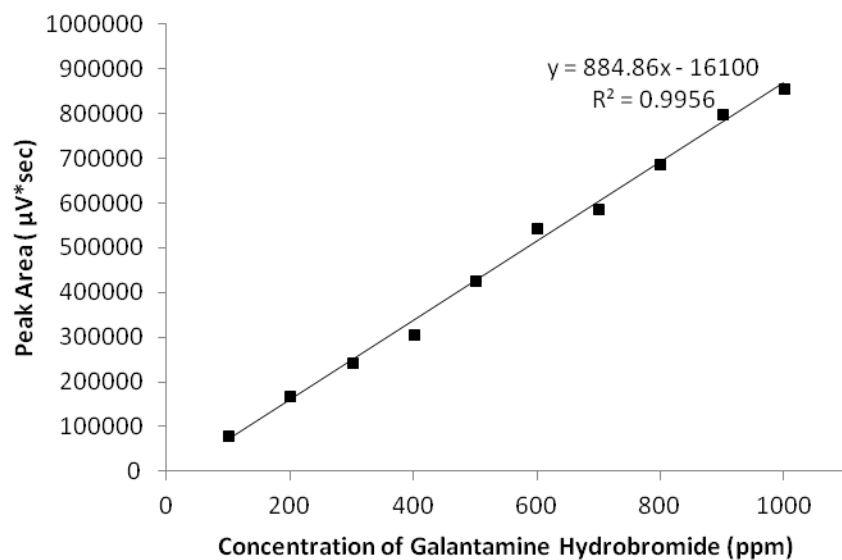
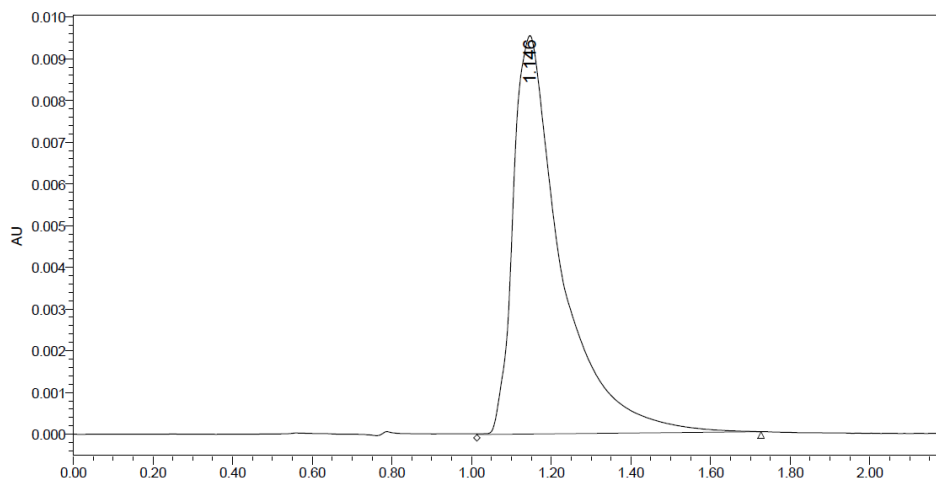


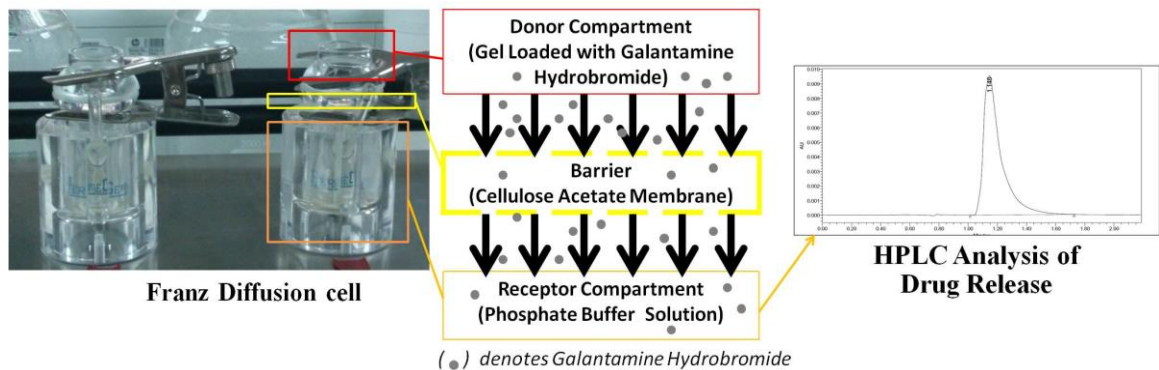
SUPPORTING INFORMATION



Supplementary Figure S1. Standard Calibration Curve for Galantamine Hydrobromide with line equation ($y = 884.86x - 16100$) and correlation coefficient ($R^2 = 0.9956$).



Supplementary Figure S2. HPLC Spectrum for Galantamine Hydrobromide standard solution (100 ppm). The peak observed at retention time of 1.146 mins with area of 79859 μV*sec.



Supplementary Figure S3. Graphical Abstract.