**Table 3.1** Summary of size, zeta potential, and platinum drug content of SCNs/Pt, ICNs/Pt and

PAMAM/Pt.

|  |  |  |  |
| --- | --- | --- | --- |
|  | **SCNs/Pt** | **ICNs/Pt** | **PAMAM/Pt** |
| Size (nm) | 81.3 ± 3.5 | 80.1 ± 2.7 | 6.2 ± 0.8 |
| Zeta potential (mV) | 14.8 ± 2.1 | 13.7 ± 1.9 | 23.1 ± 0.6 |
| Pt content (wt%) | 2.4 | 2.4 | 9.1 |