

| Name  | Full name          | Formula                                                           | M <sub>cal.</sub> <sup>1</sup>                                     | M <sub>MS</sub> <sup>2</sup>                            | HPLC t <sub>ret.</sub> <sup>3</sup> [min] |
|-------|--------------------|-------------------------------------------------------------------|--------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------|
| PPT_1 | ORT49035.1_103_123 | C <sub>98</sub> H <sub>163</sub> N <sub>33</sub> O <sub>31</sub>  | 2300.2<br>[1/2M+1] 1150.62<br>[1/3M+1] 767.42<br>[1/4M+1] 575.81   | [1/2M+1] 1150.62<br>[1/3M+1] 767.06<br>[1/4M+1] 576.05  | 8.840                                     |
| PPT_4 | SesB_349_385       | C <sub>168</sub> H <sub>246</sub> N <sub>50</sub> O <sub>59</sub> | 3910.83<br>[1/2M+1] 1955.90<br>[1/3M+1] 1304.27<br>[1/4M+1] 978.46 | [1/2M+1] 1955.94<br>[1/3M+1] 1304.27<br>[1/4M+1] 978.43 | 8.350                                     |
| PPT_5 | AEB69175.1 5 29    | C <sub>117</sub> H <sub>197</sub> N <sub>39</sub> O <sub>36</sub> | 2726.8<br>[1/2M+1] 1363.75<br>[1/3M+1] 909.50<br>[1/4M+1] 682.38   | [1/2M+1] 1363.75<br>[1/3M+1] 909.50<br>[1/4M+1] 682.38  | 7.763                                     |
| PPT_6 | RDW70414_382_421   | C <sub>146</sub> H <sub>232</sub> N <sub>58</sub> O <sub>63</sub> | 3808.6<br>[1/2M+1] 1904.85<br>[1/3M+1] 1270.23<br>[1/4M+1] 952.93  | [1/2M+1] 1904.98<br>[1/3M+1] 1270.24<br>[1/4M+1] 952.93 | 7.841                                     |

<sup>1</sup> M<sub>cal.</sub> – calculated mass of the peptide

<sup>2</sup> M<sub>MS</sub> – found mass of the peptide using HRMS

<sup>3</sup> HPLC t<sub>ret.</sub> – retention time in analytical HPLC spectra