

Figure 1A

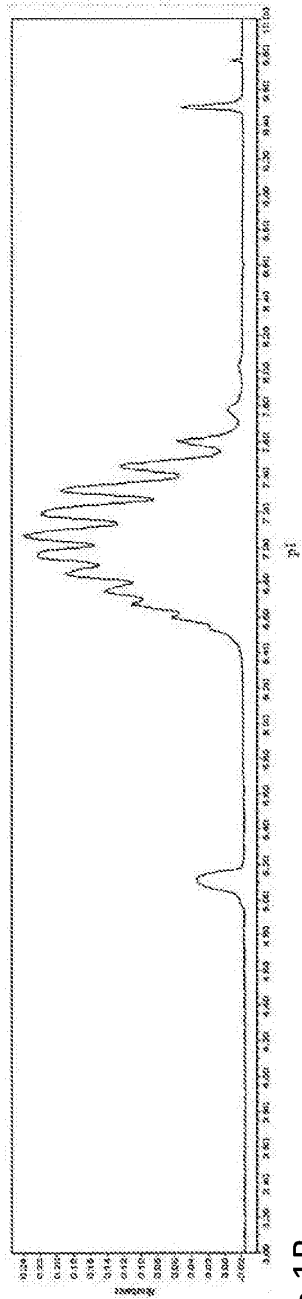


Figure 1B

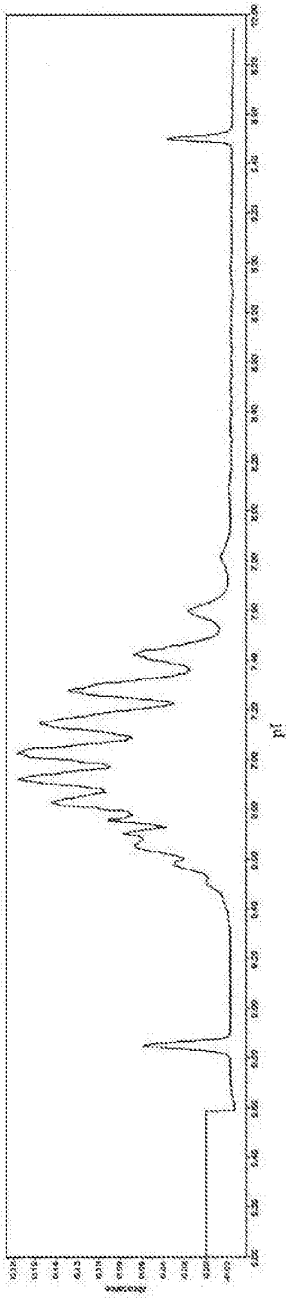


Figure 1C

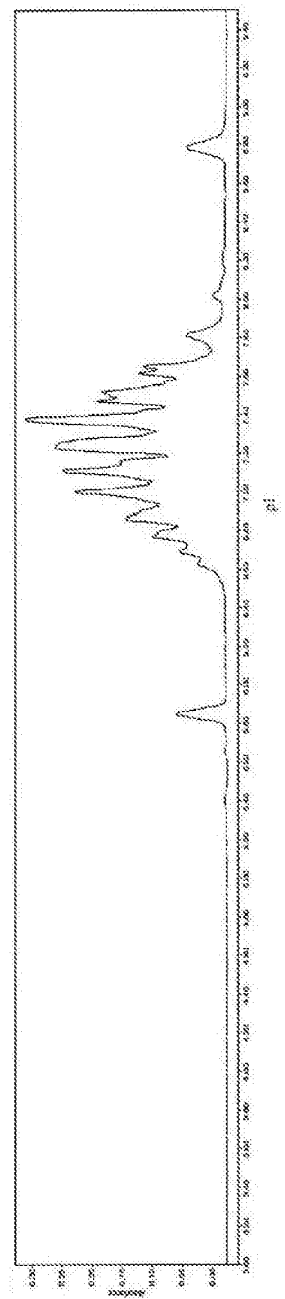


Figure 1D

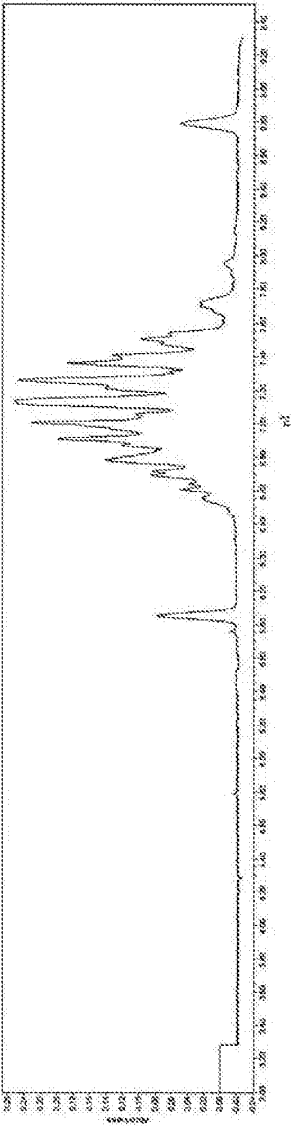


Figure 1E

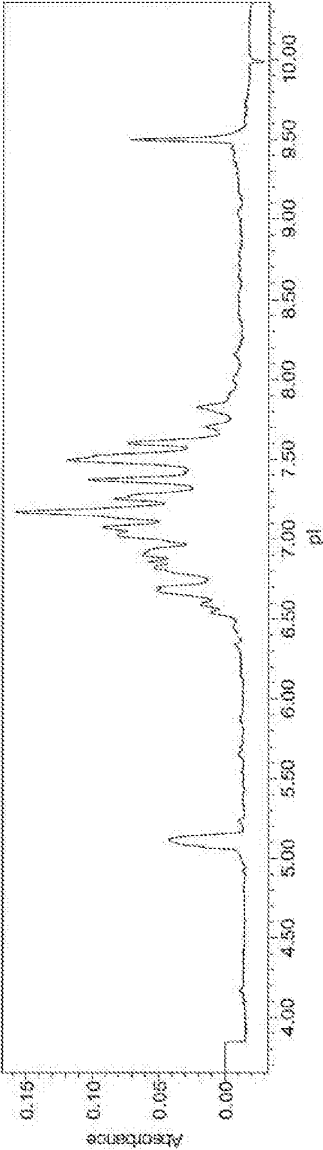


Figure 1F

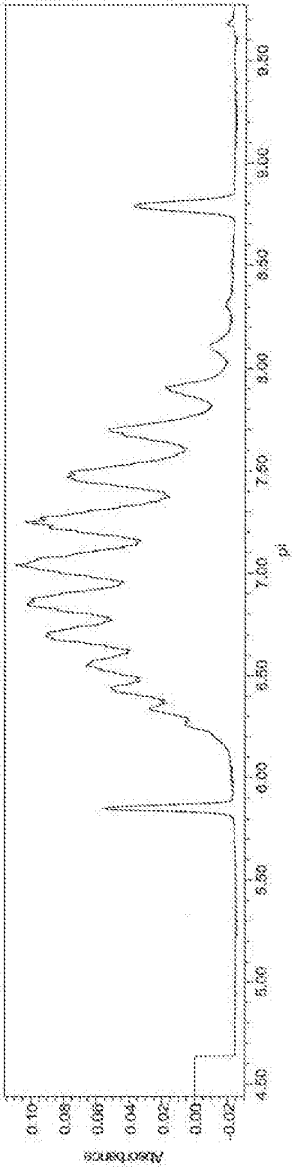


Figure 2A

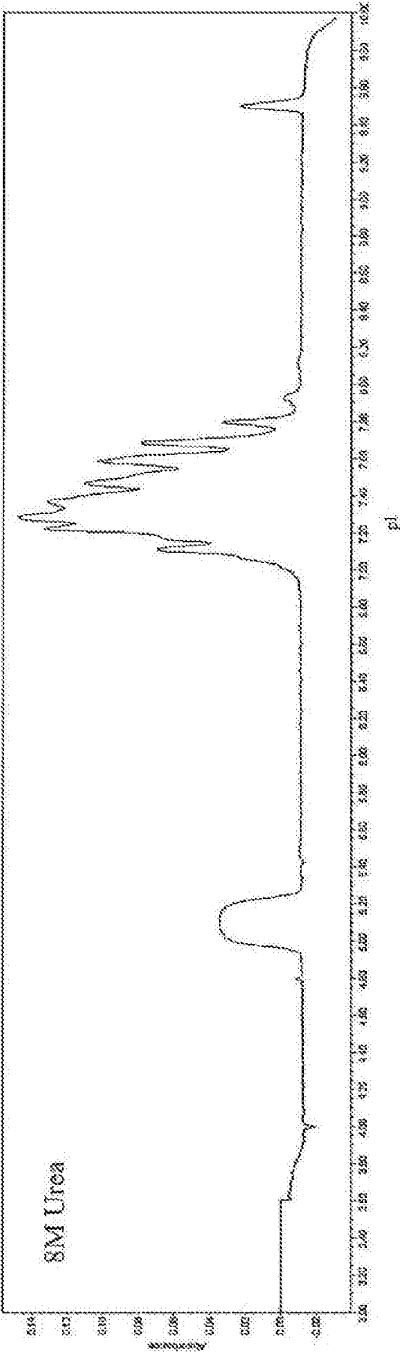


Figure 2B

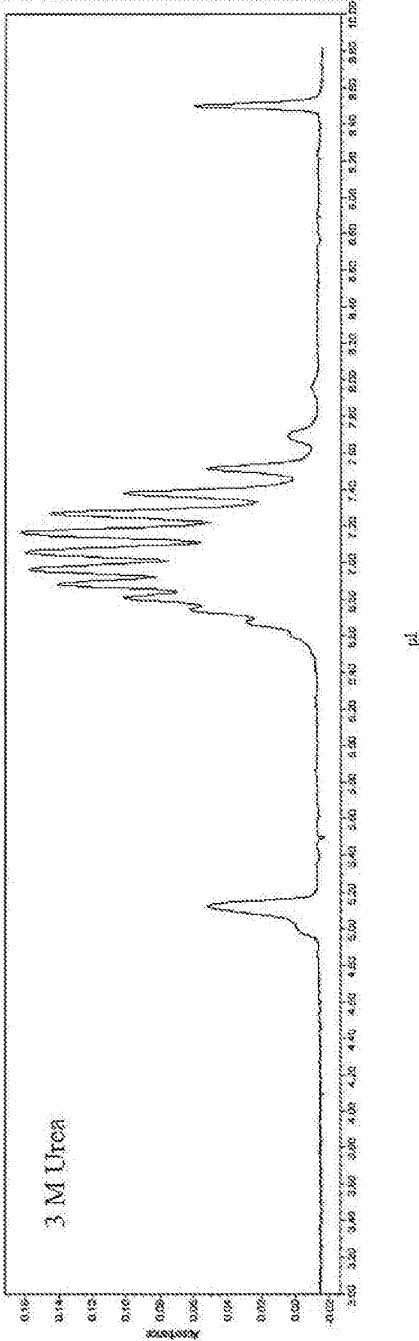


Figure 2C

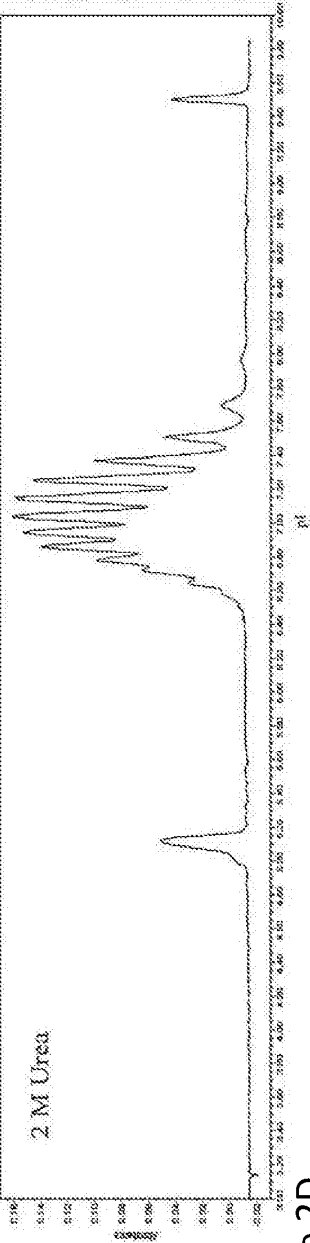


Figure 2D

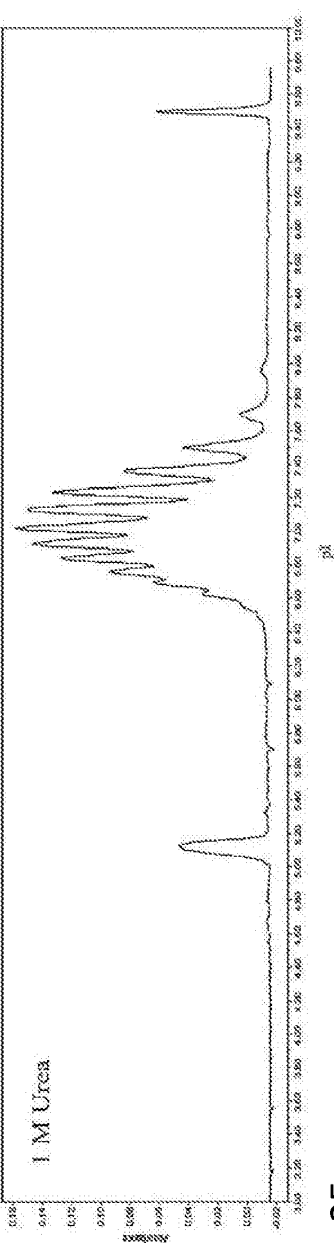
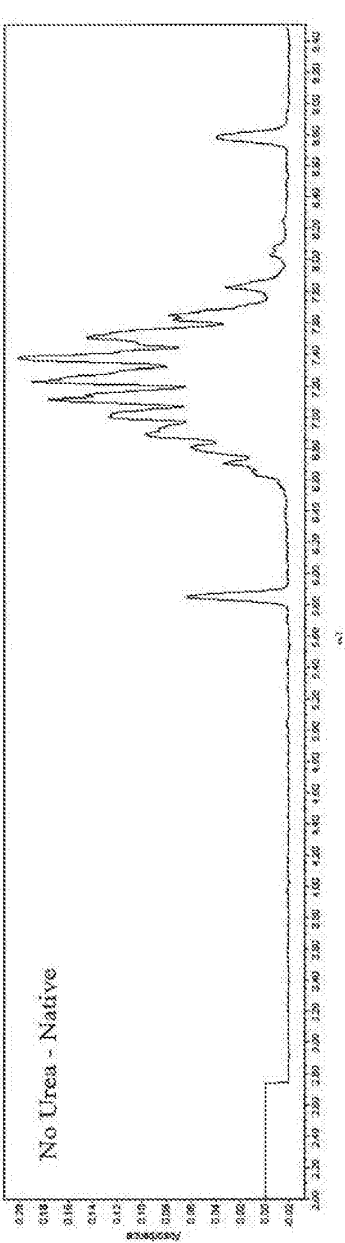


Figure 2E



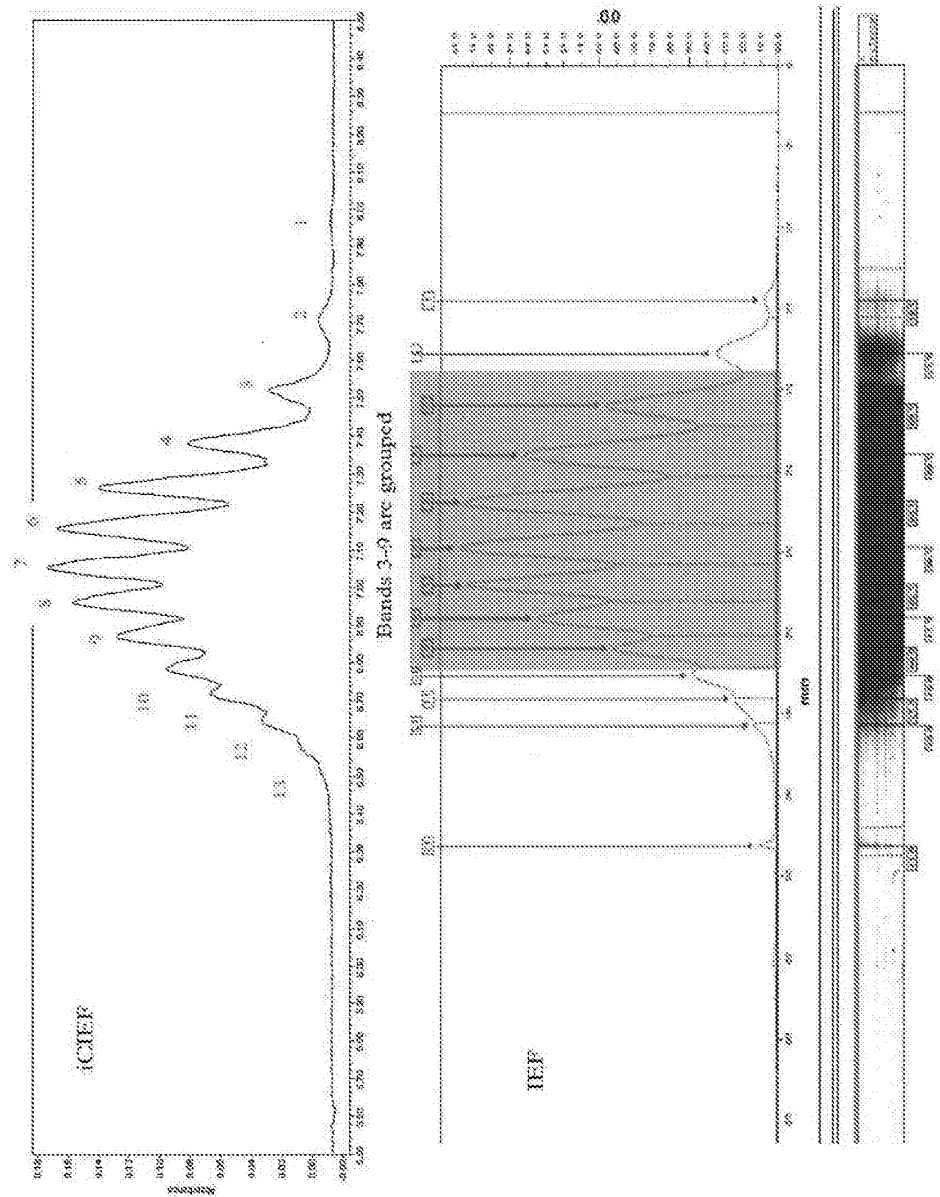


Figure 3

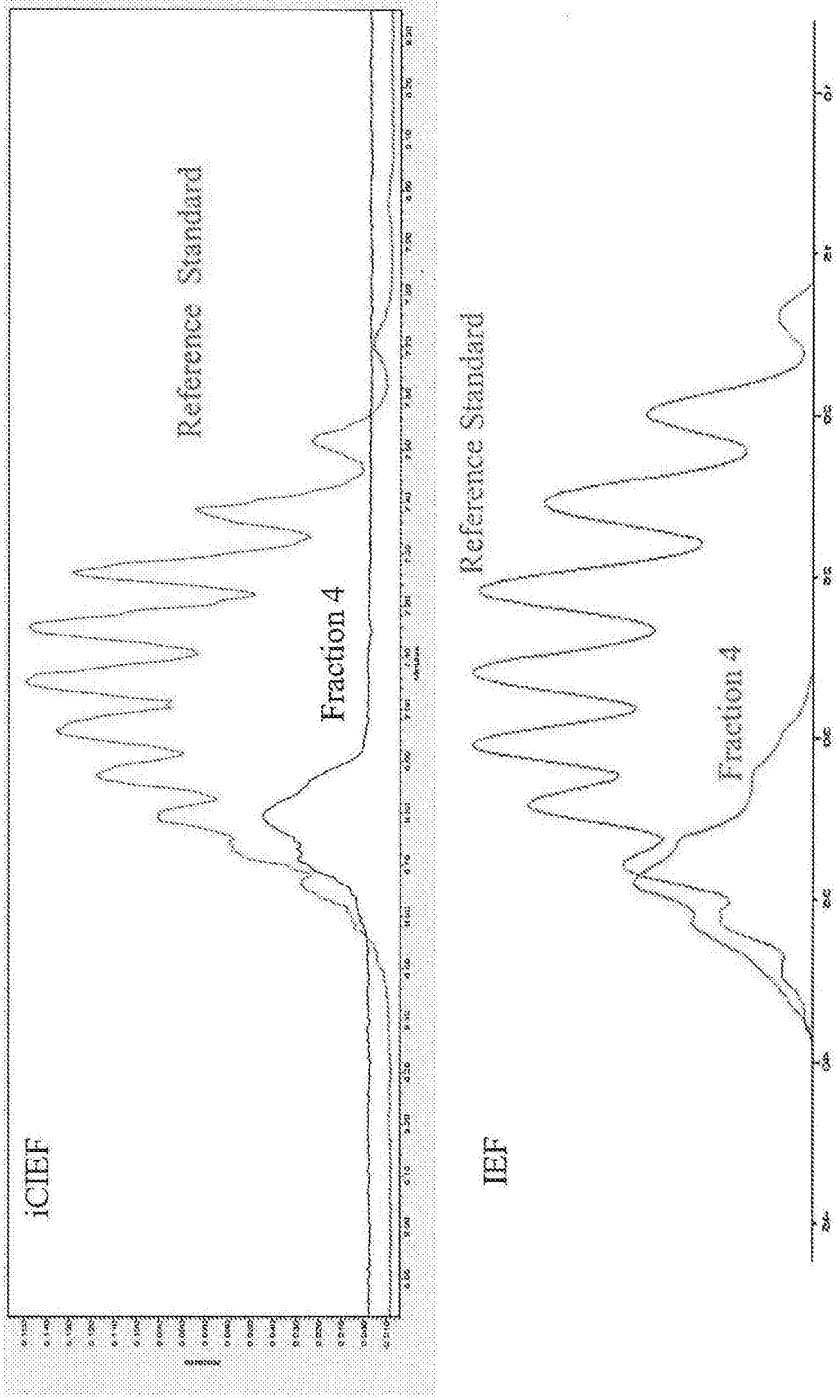


Figure 4A

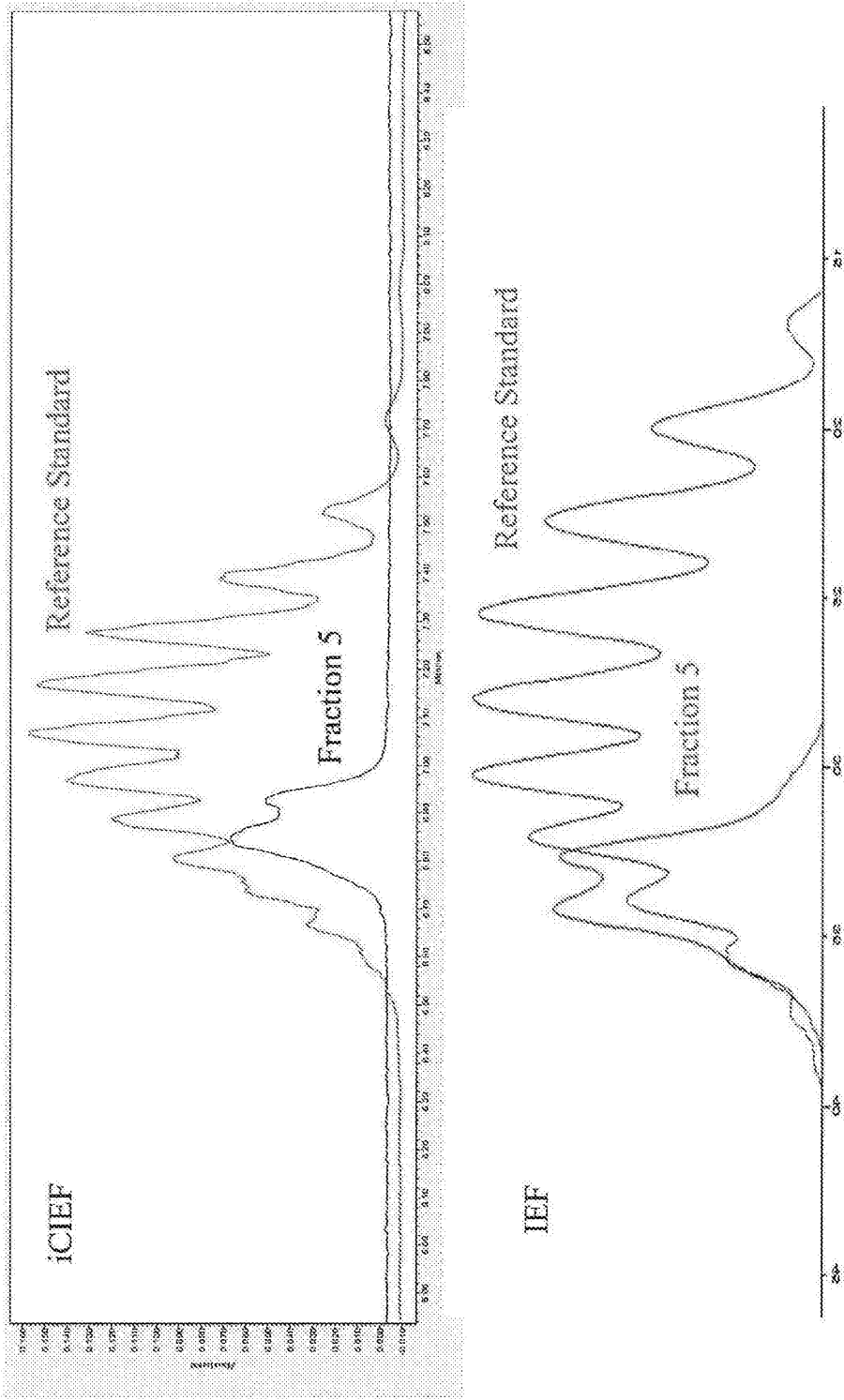


Figure 4B

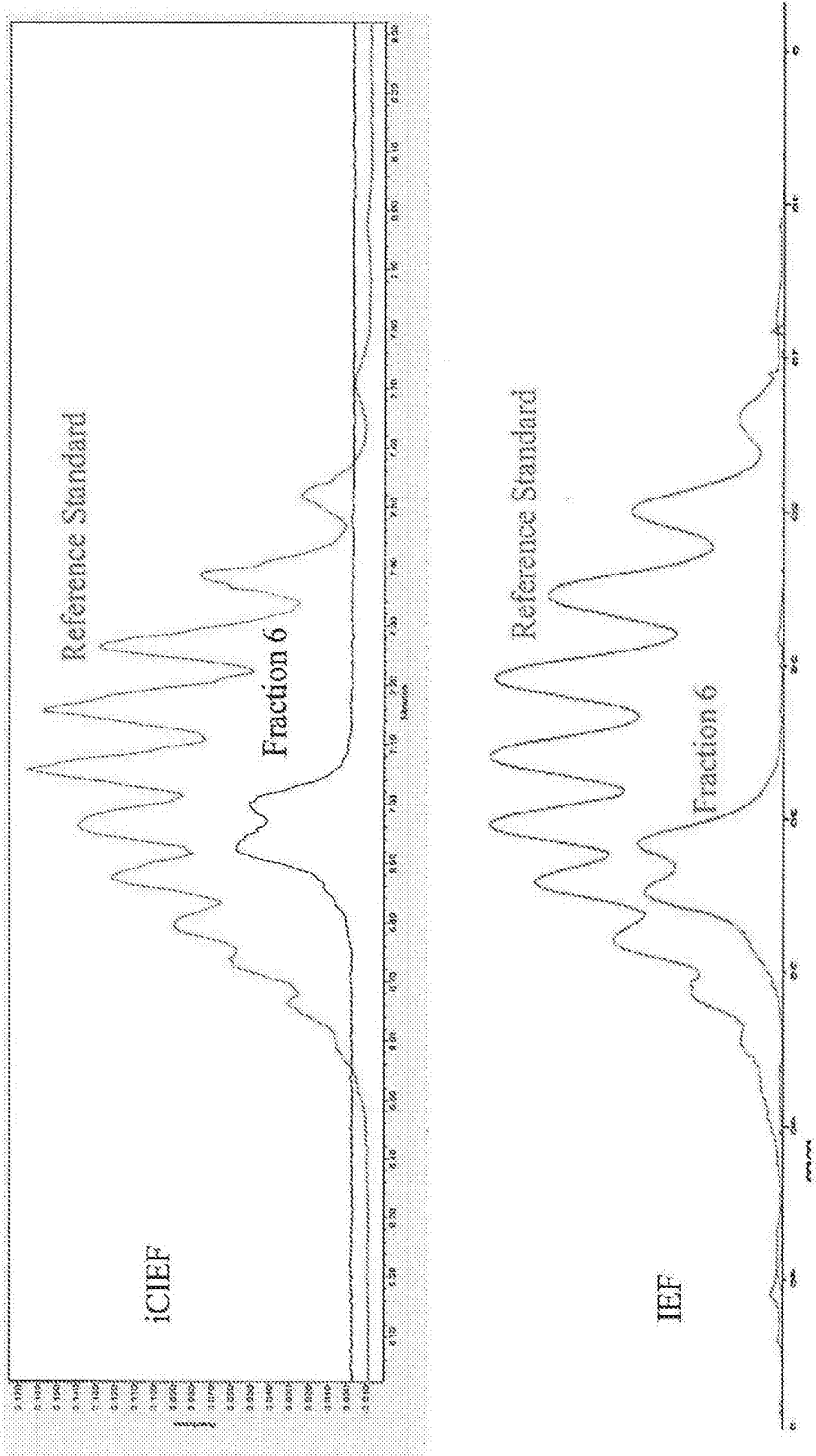


Figure 4C

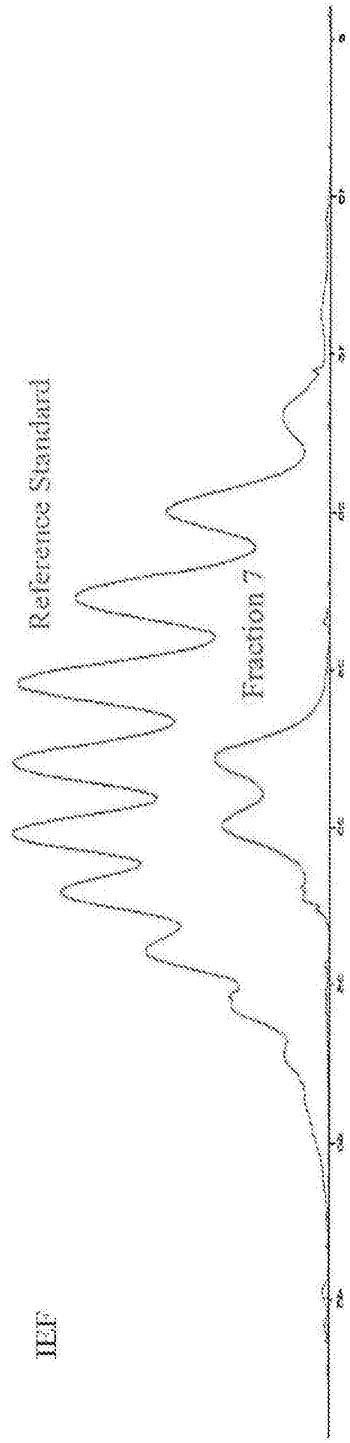
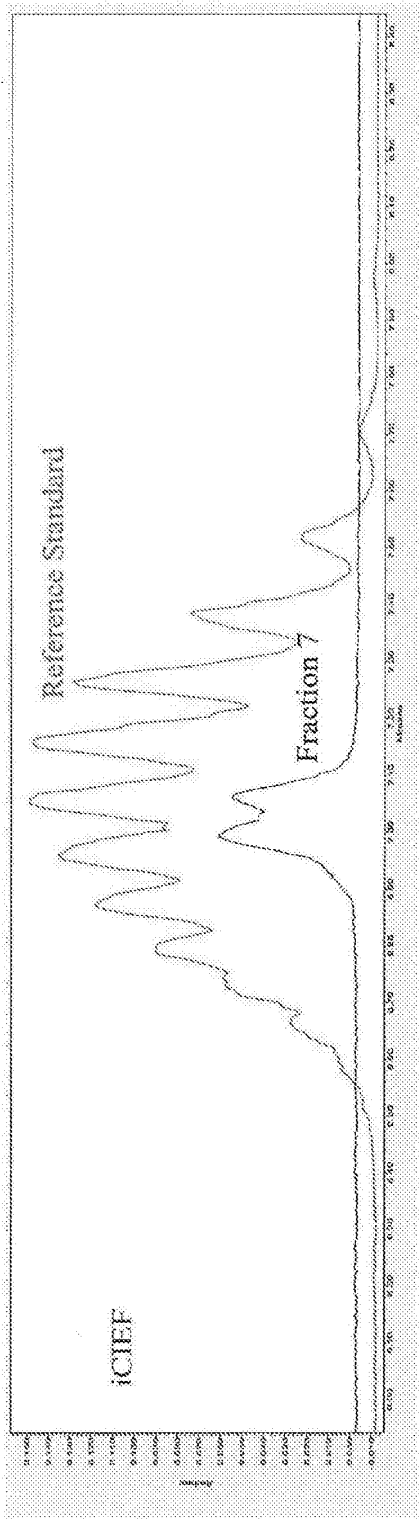


Figure 4D

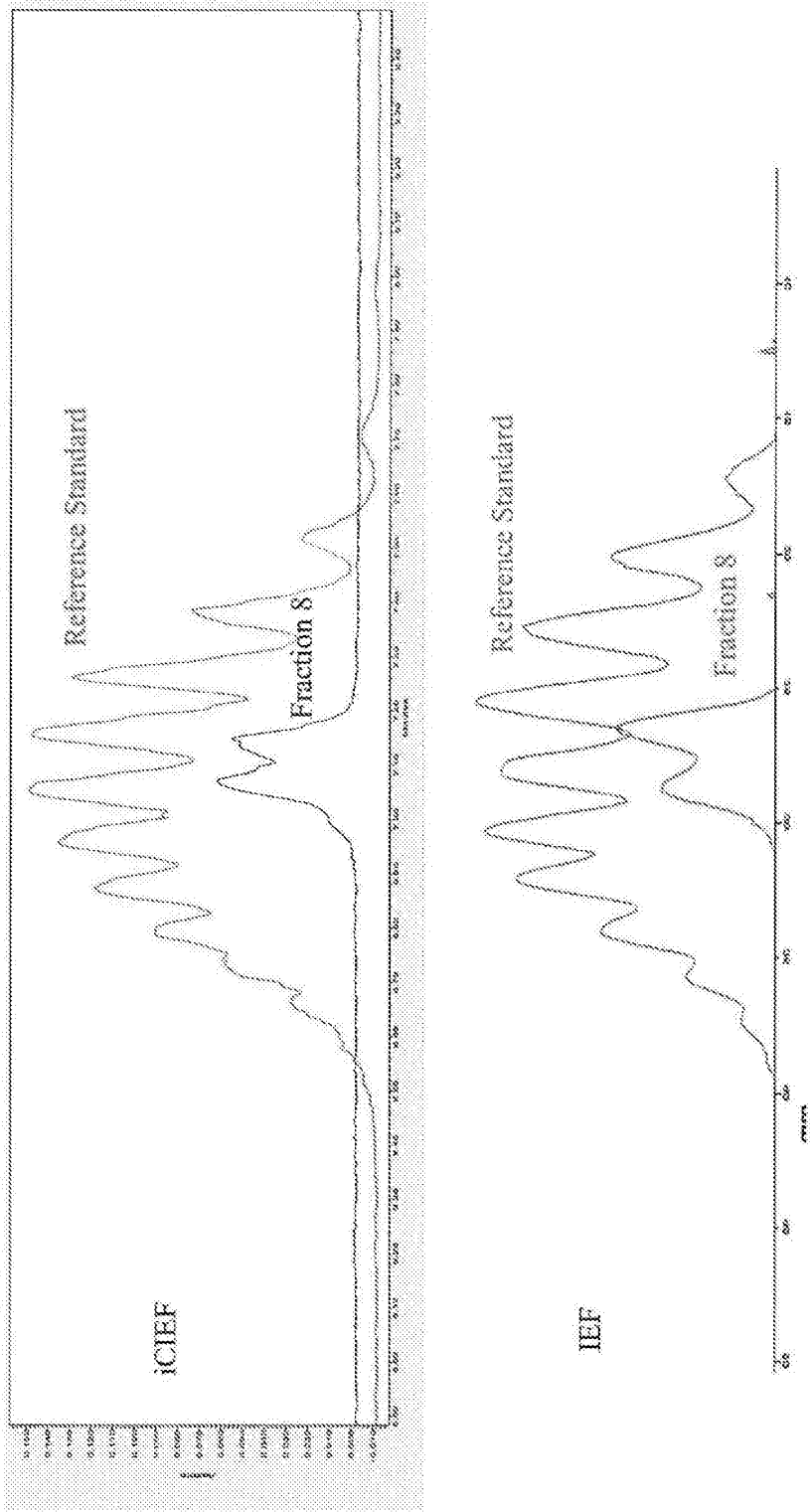


Figure 4E

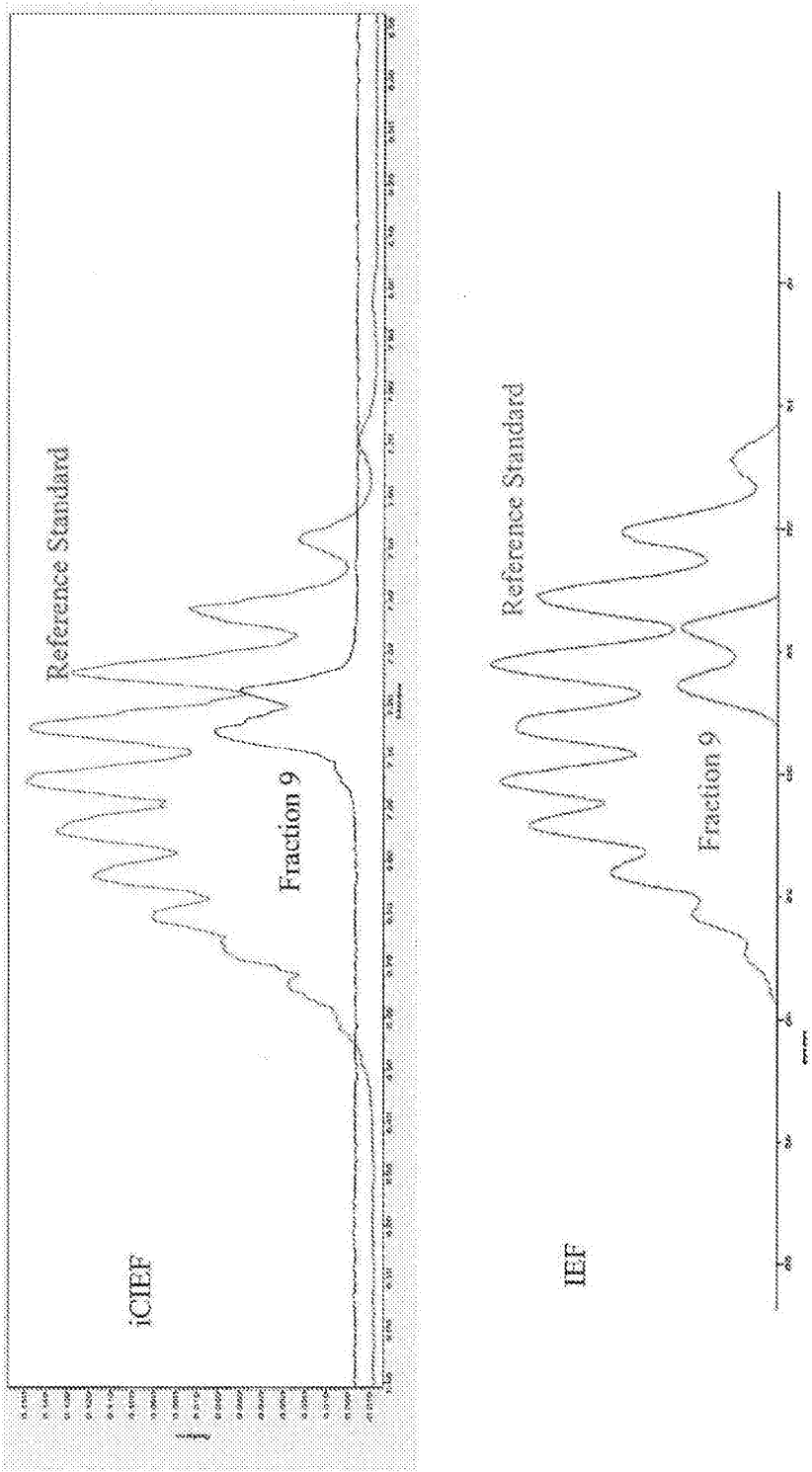
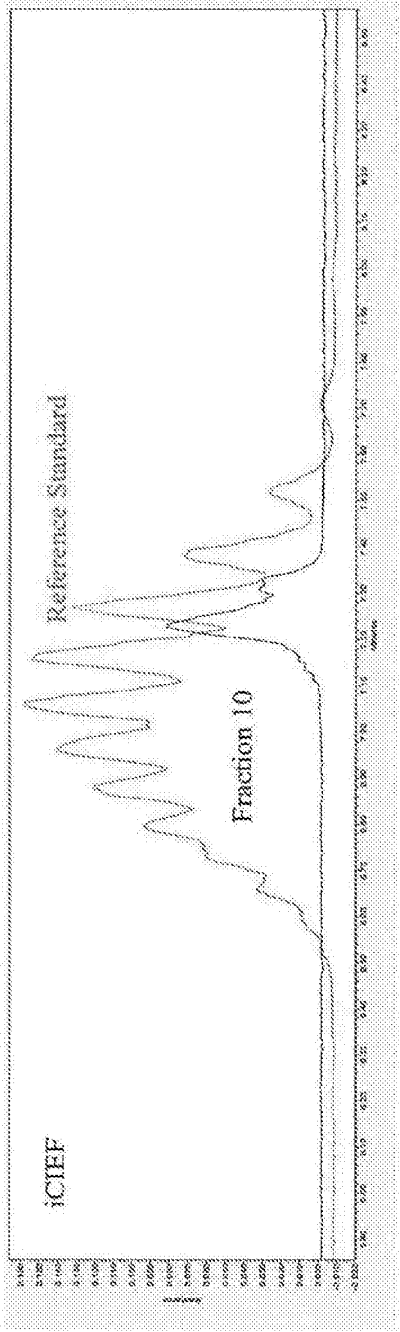


Figure 4F



IEF

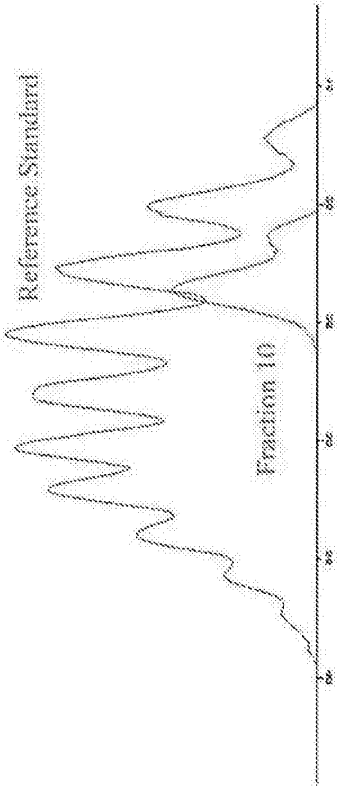


Figure 4G

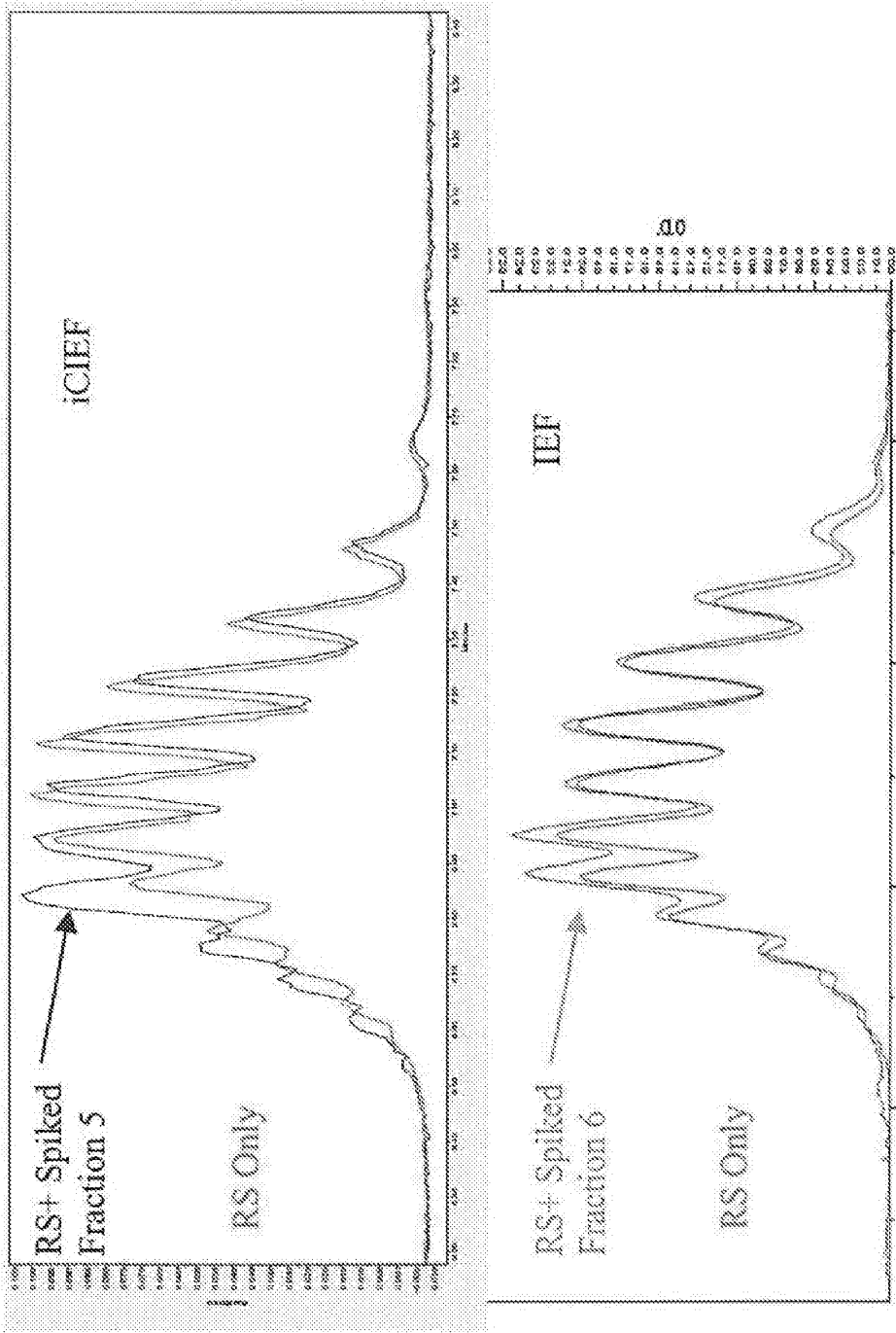


Figure 5A

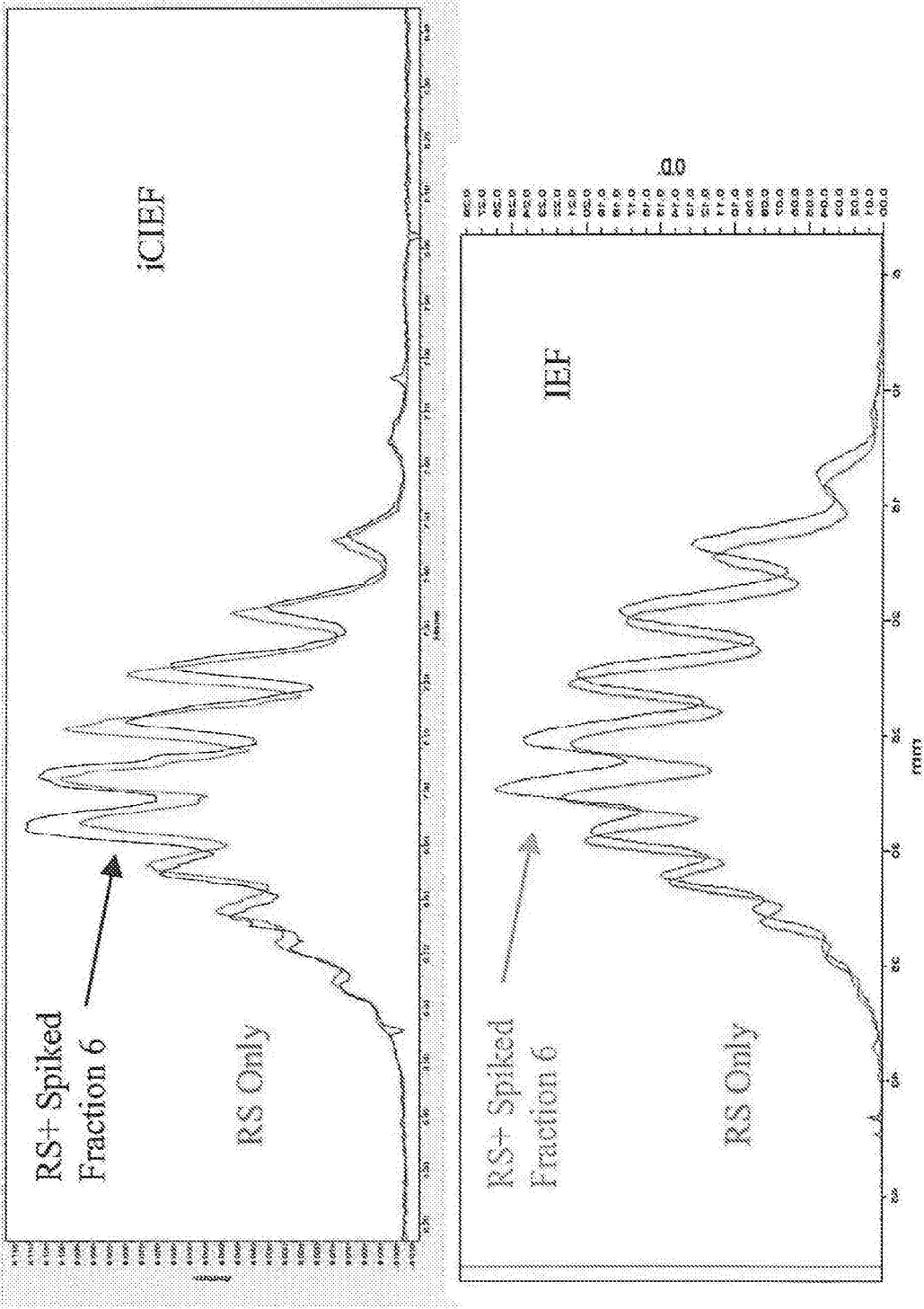


Figure 5B

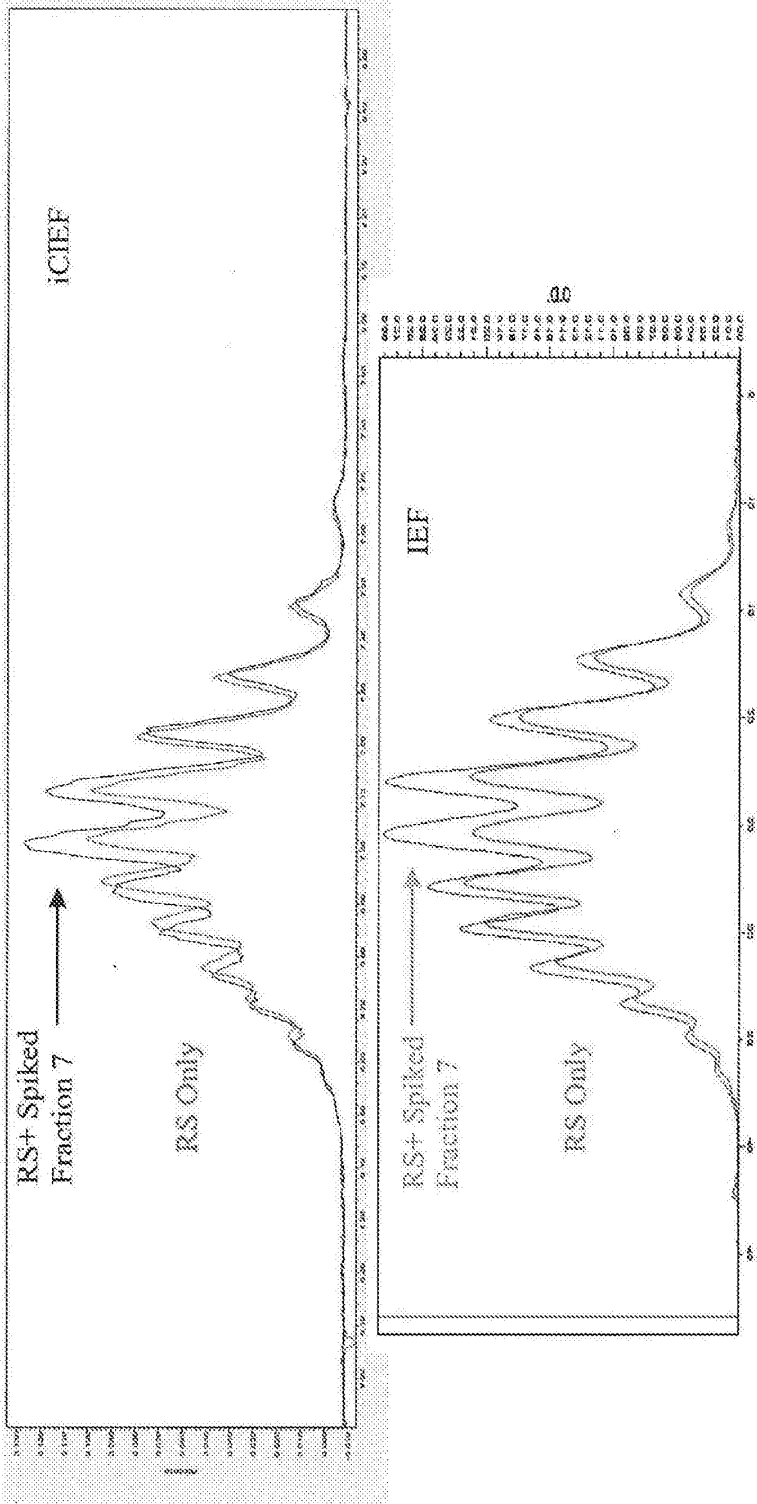


Figure 5C

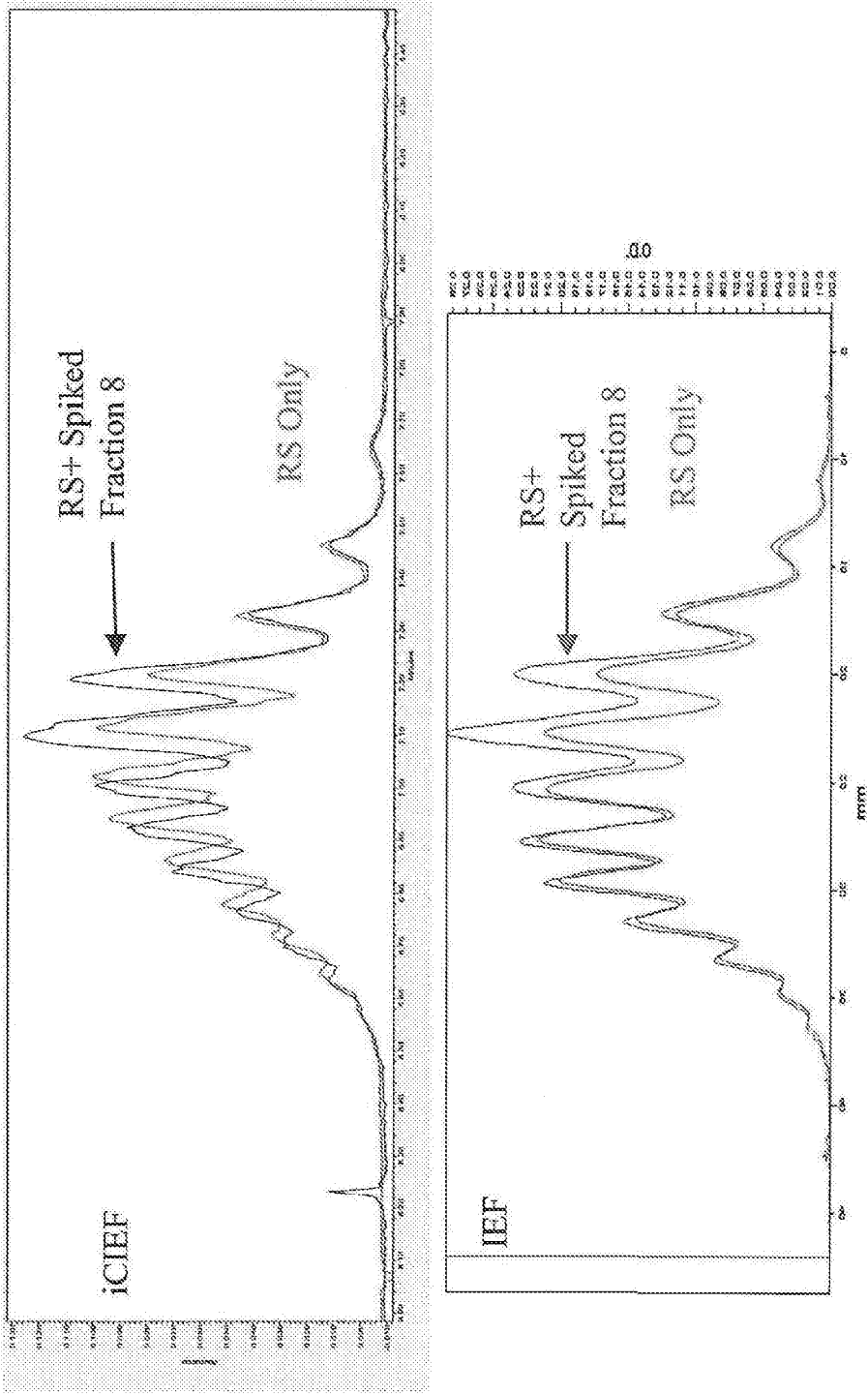


Figure 5D

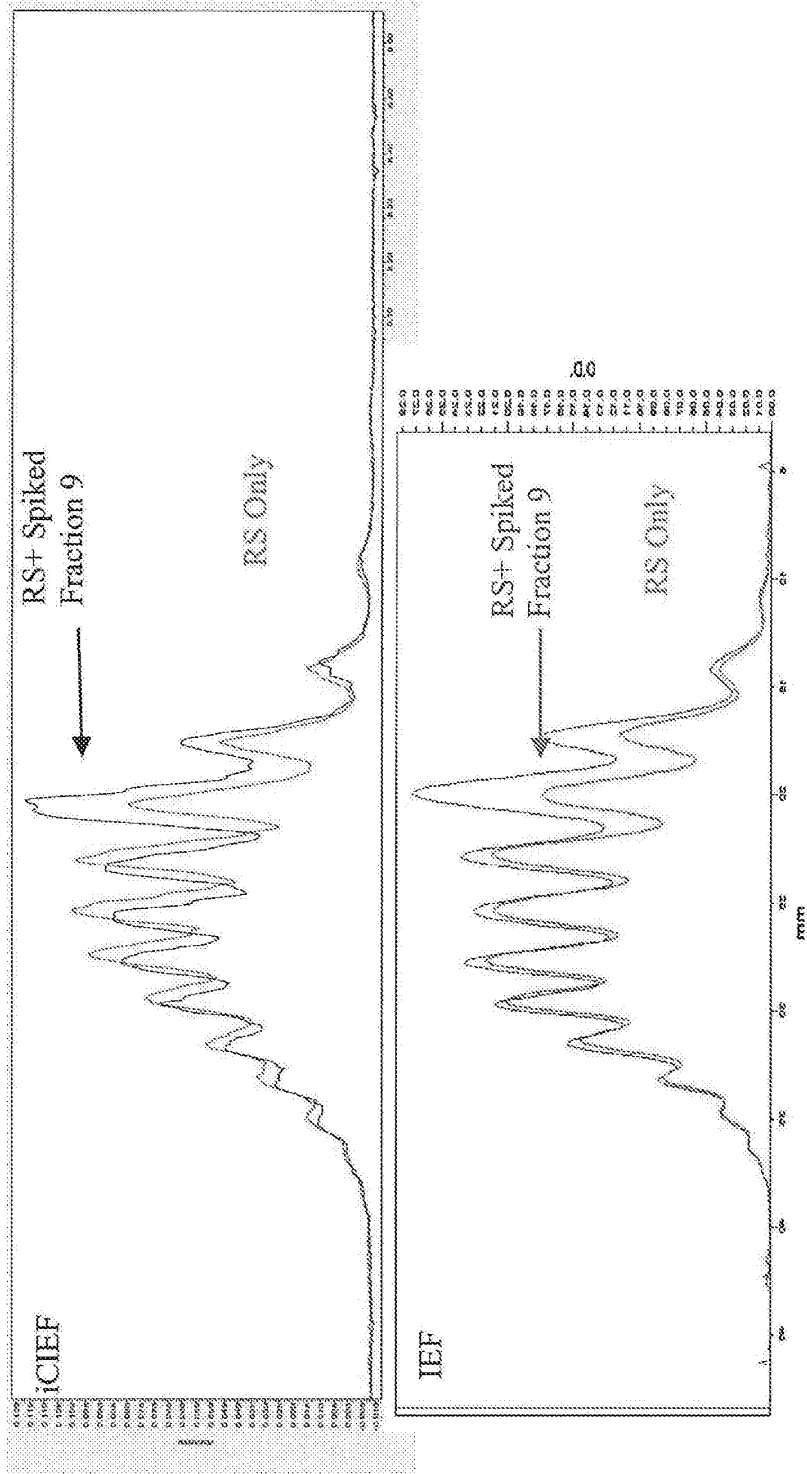


Figure 5E

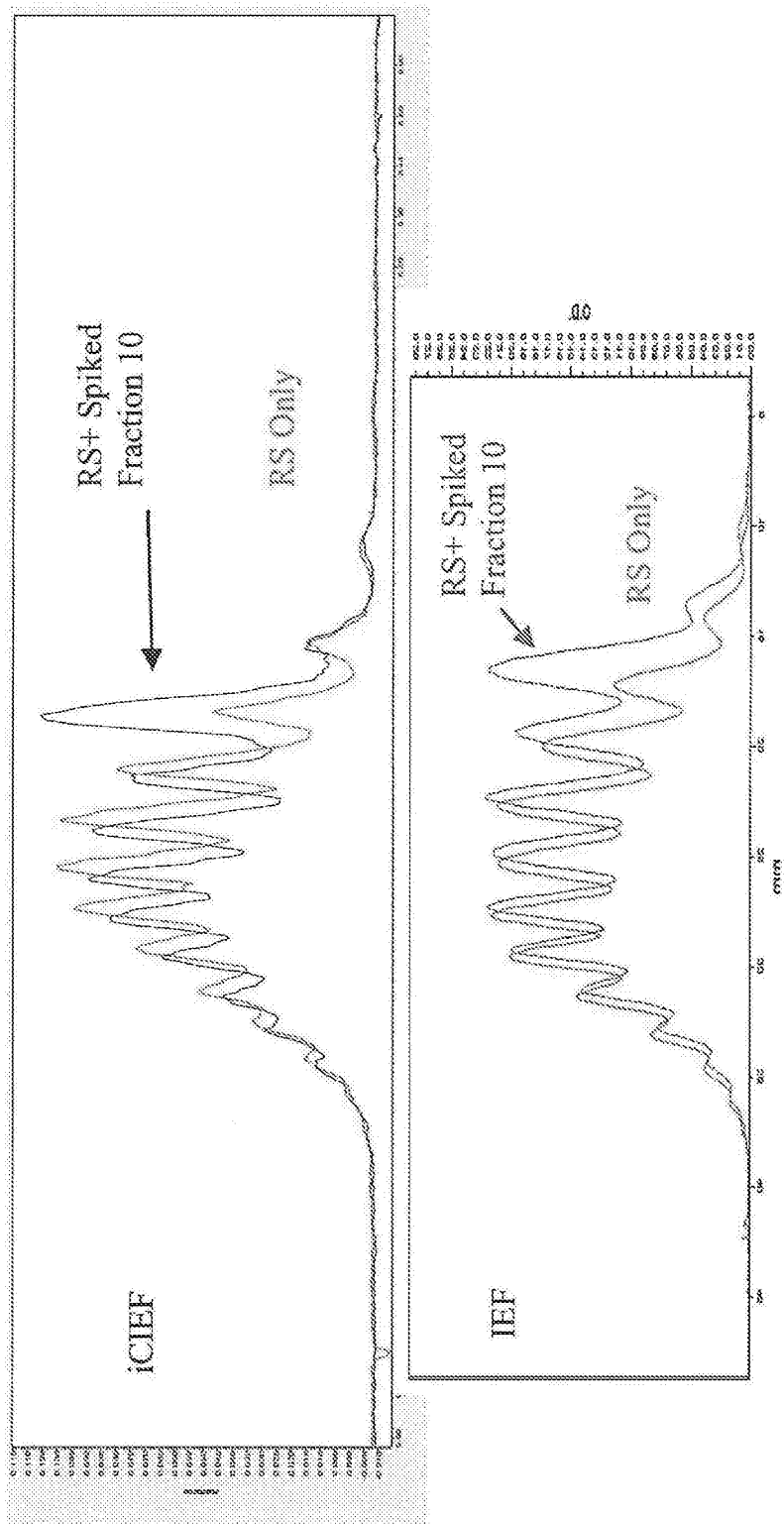


Figure 5F

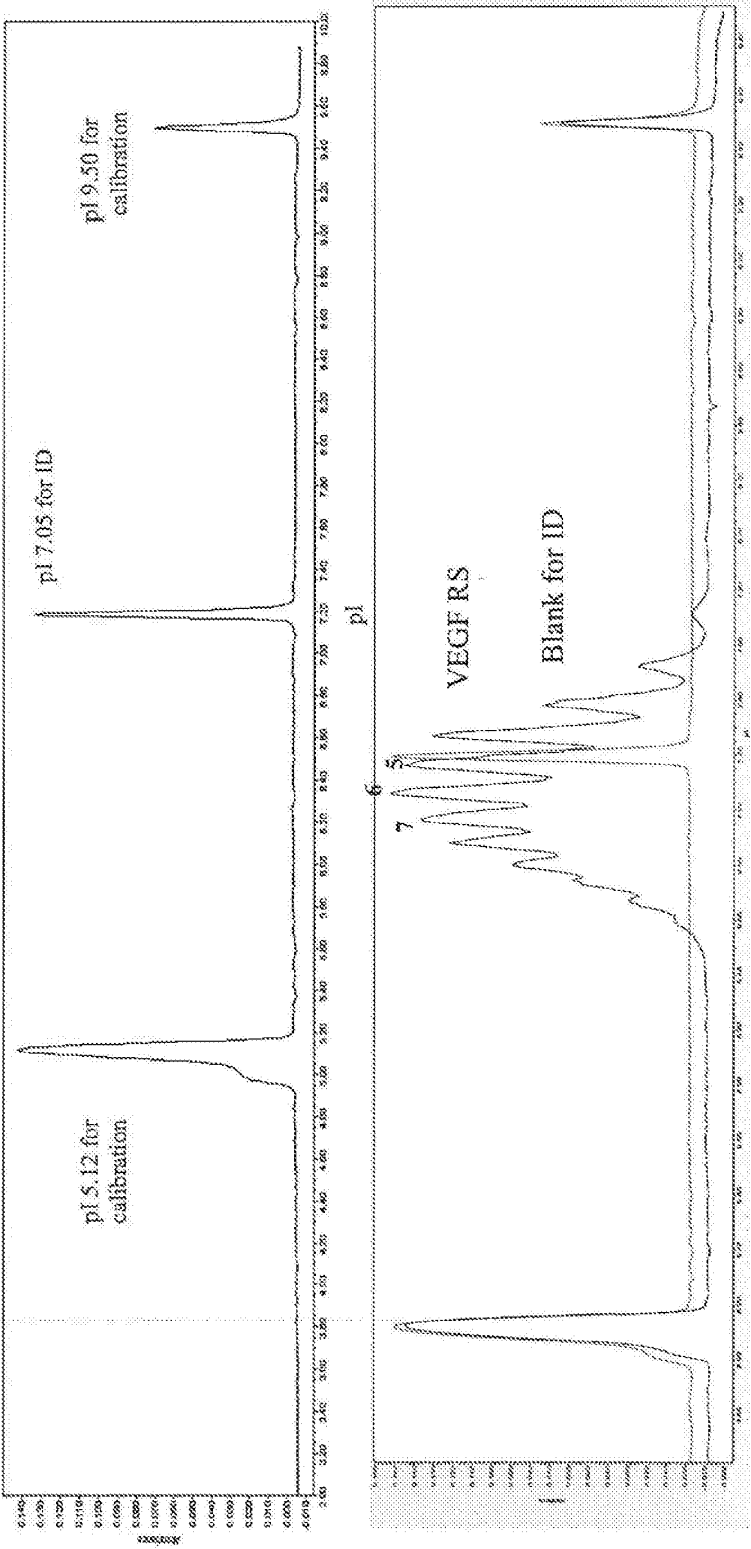


Figure 6

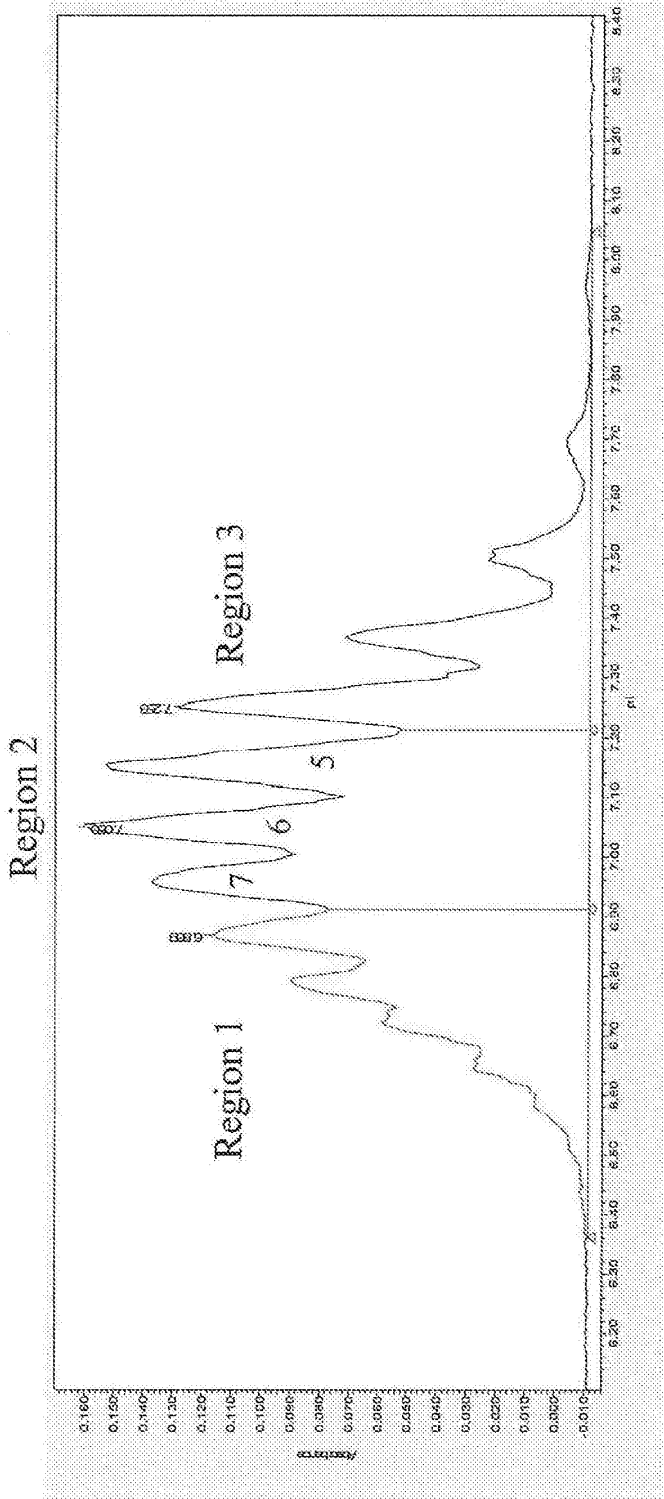


Figure 7A

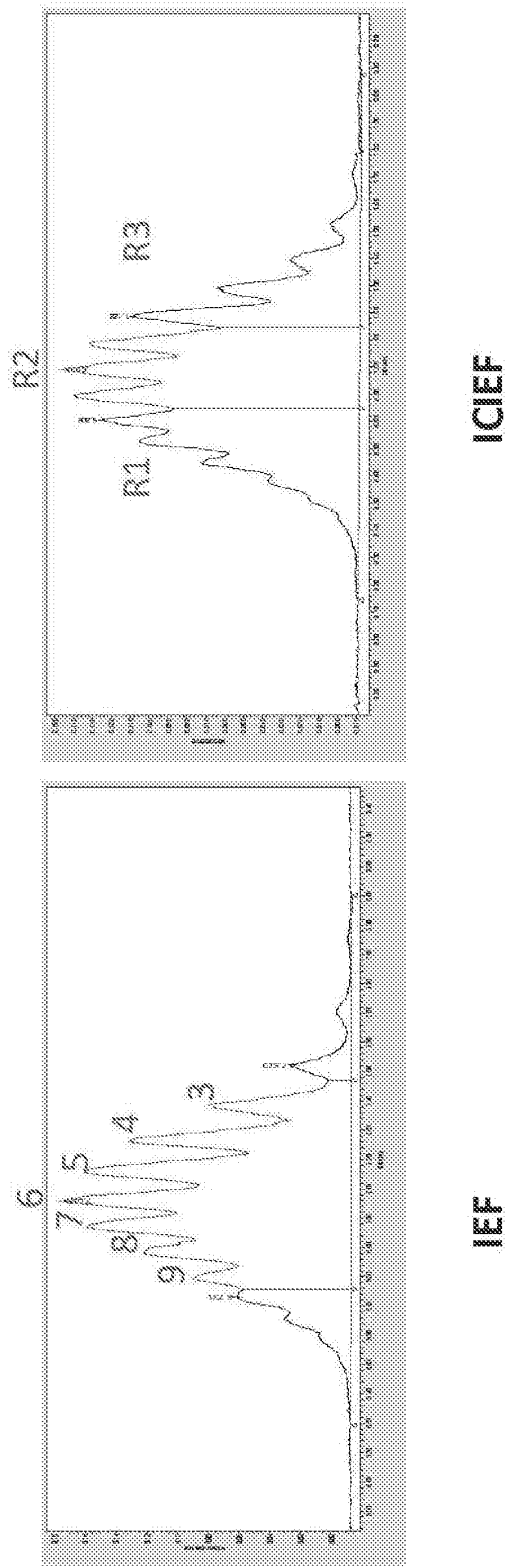


Figure 7B

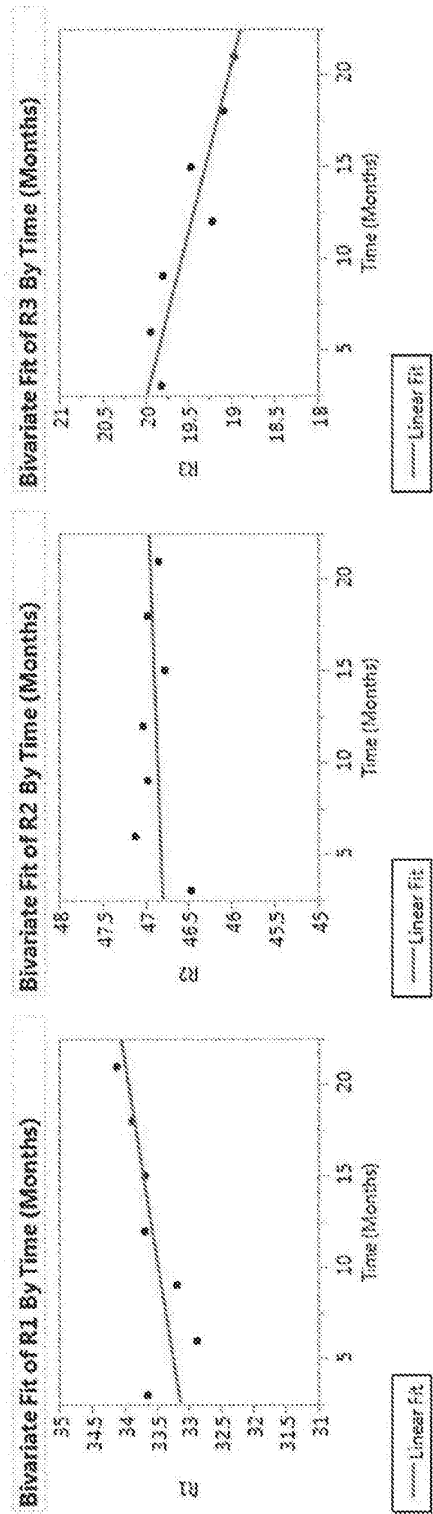


Figure 8

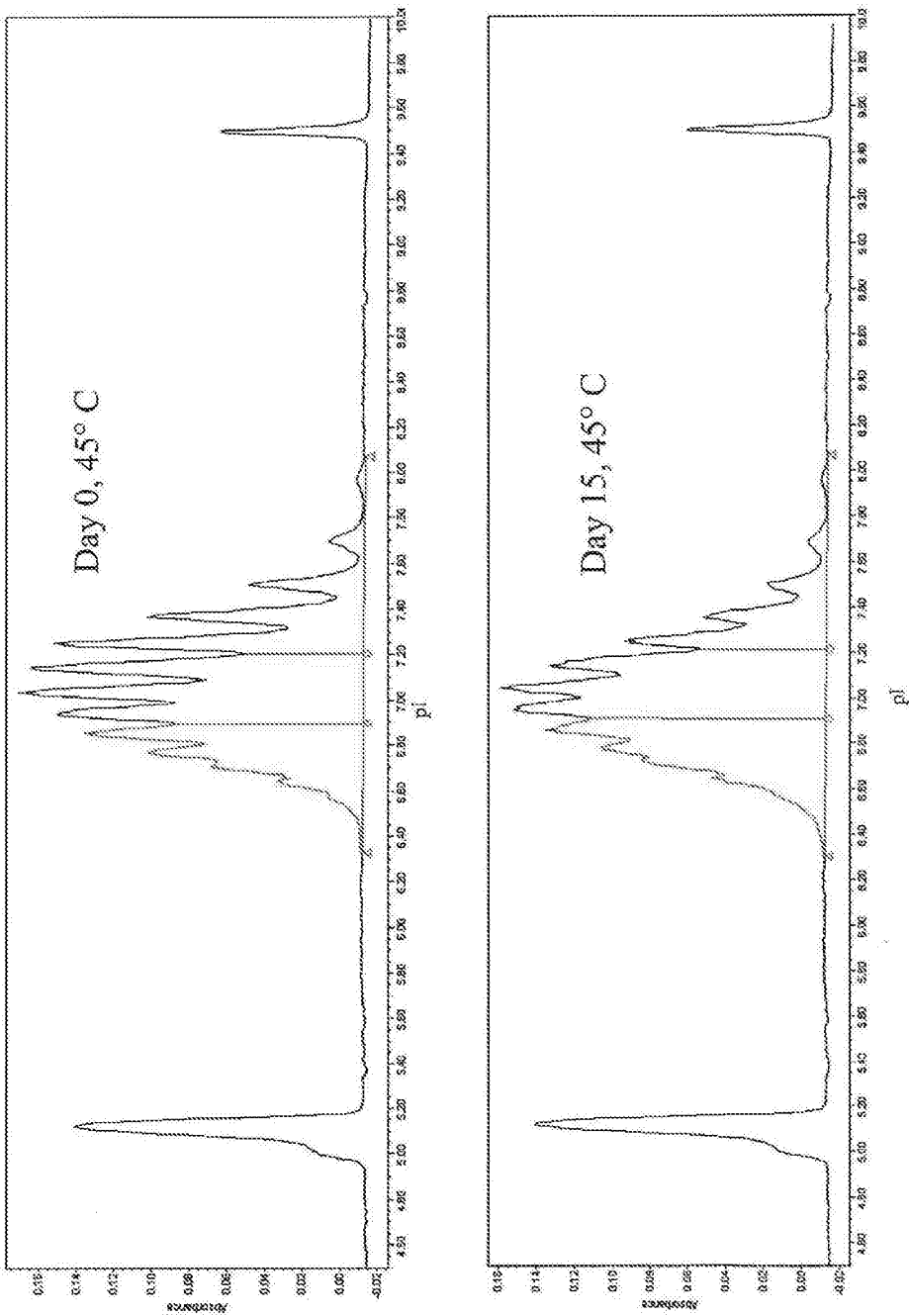


Figure 9

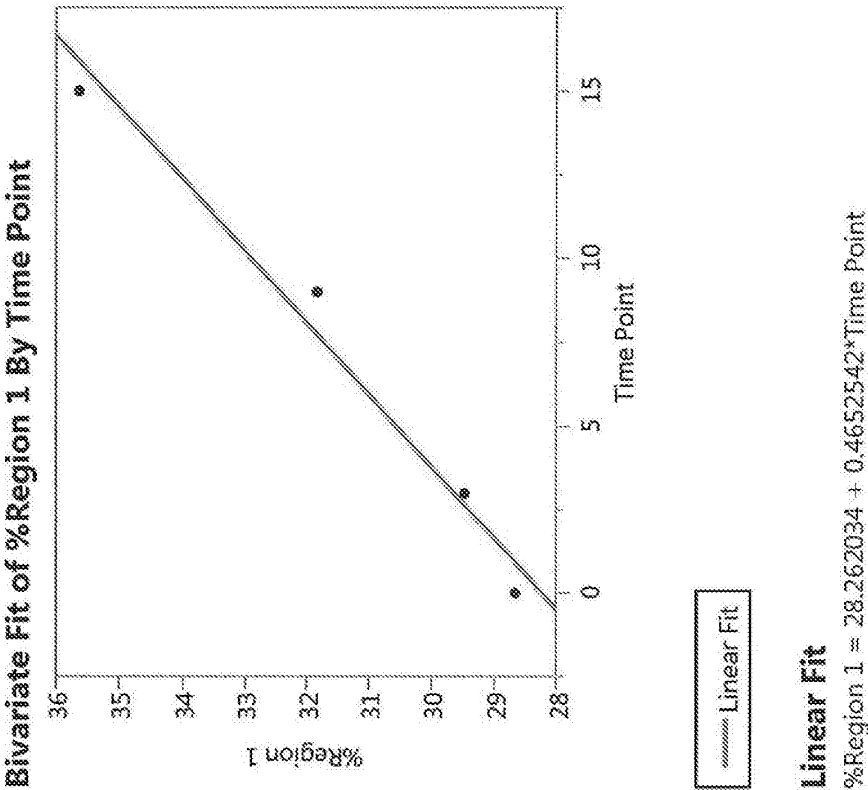


Figure 10A

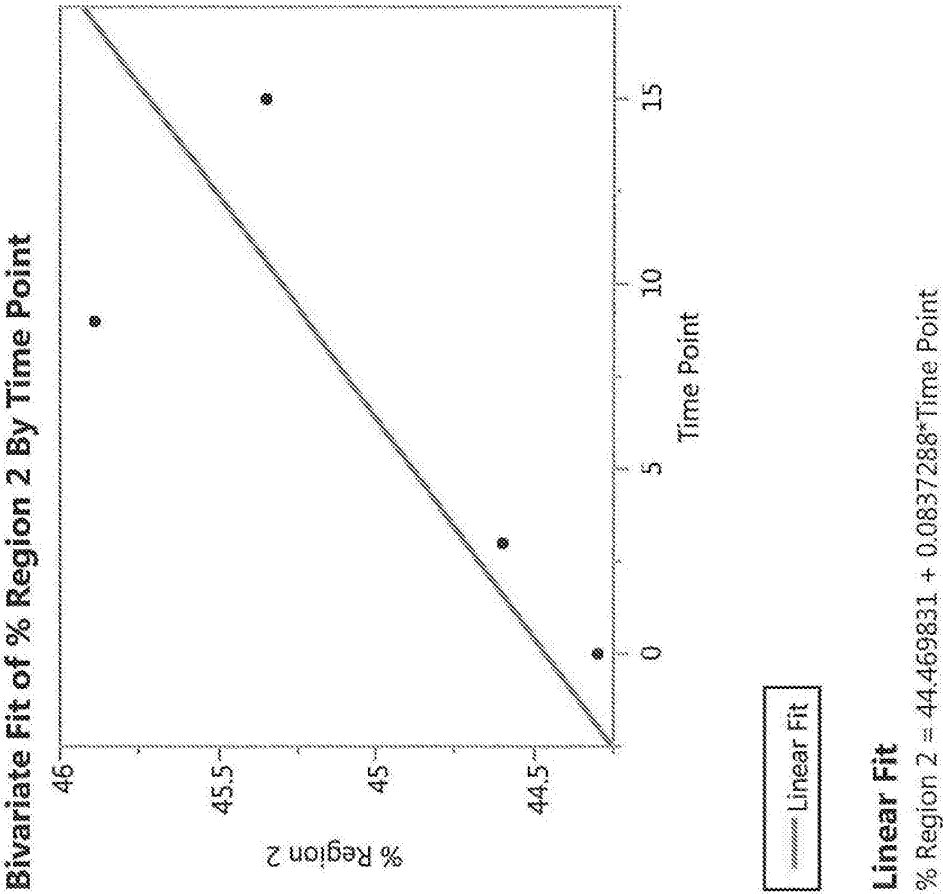


Figure 10B

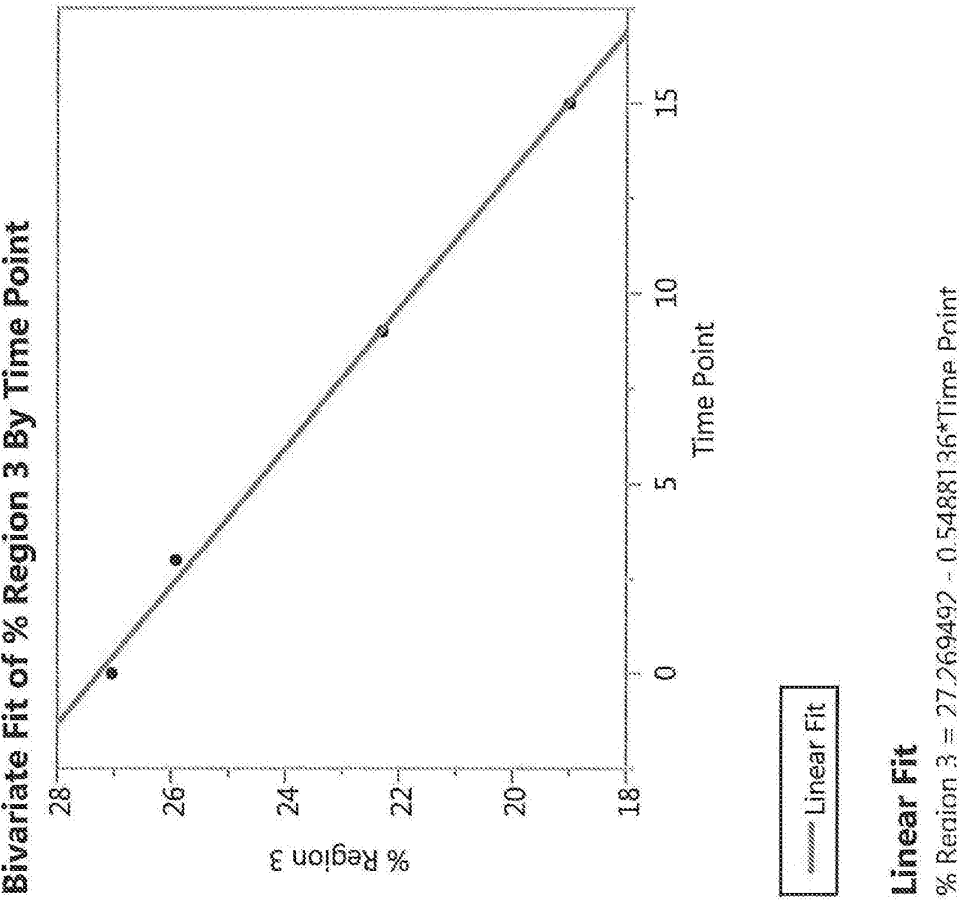


Figure 10C

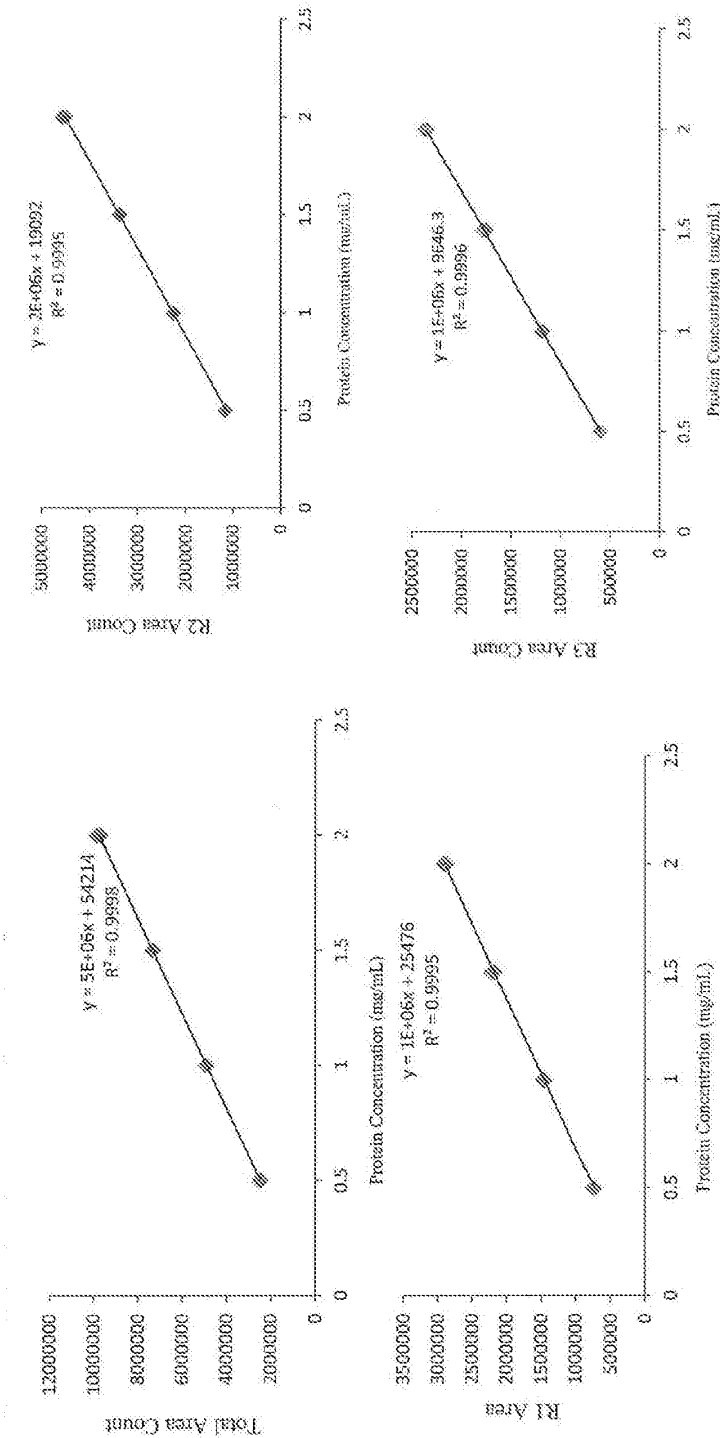


Figure 11

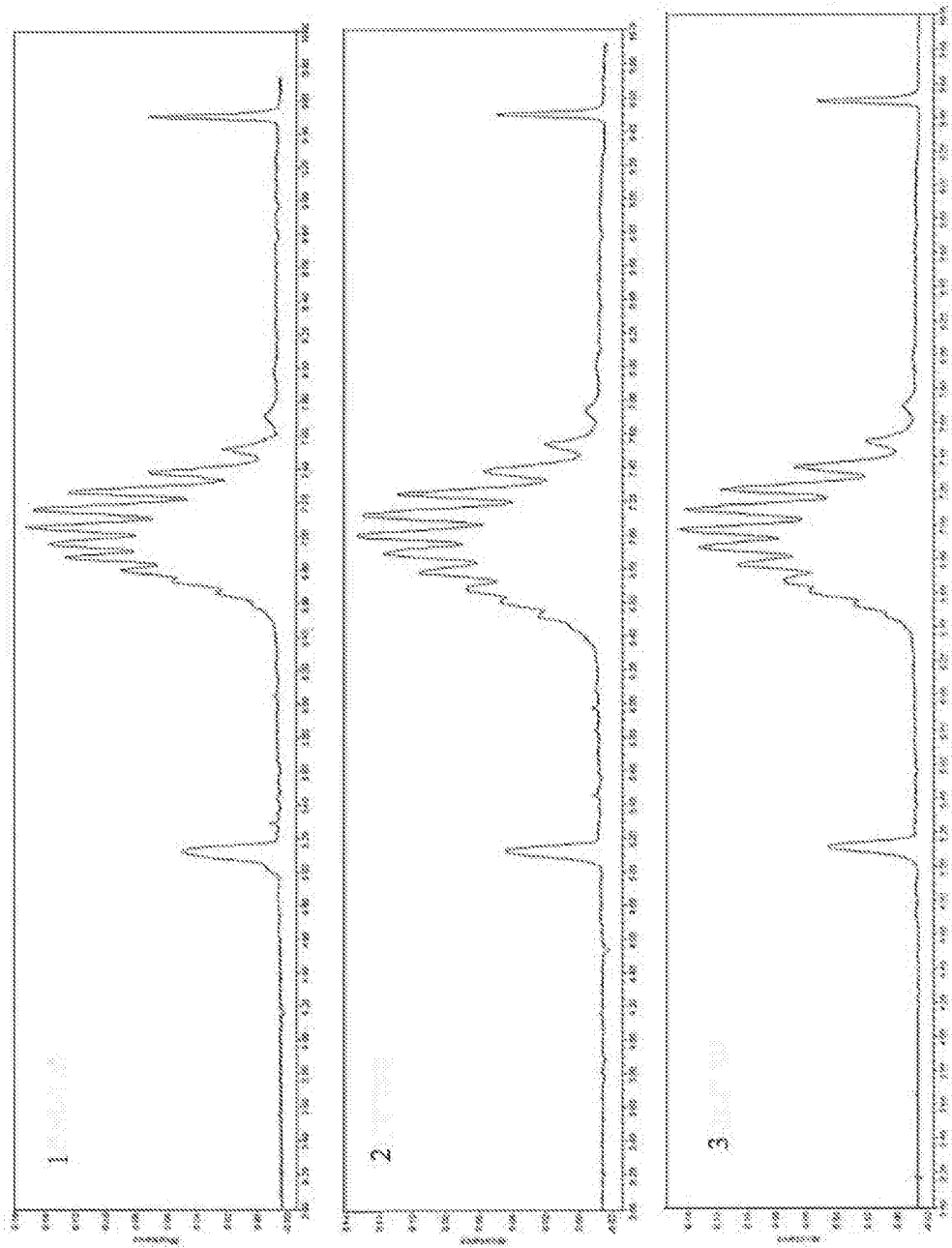
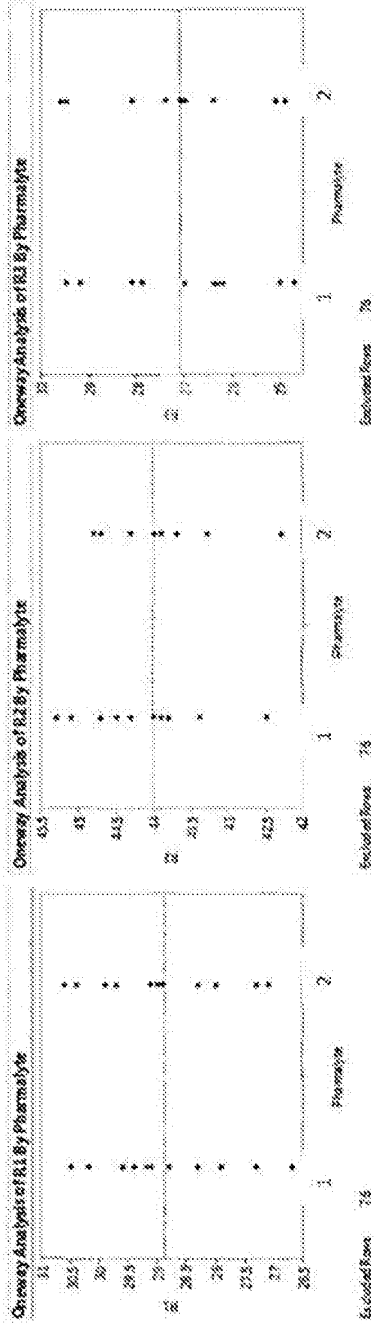


Figure 12

VEGF Trap DS One way analysis by Pharmalyte Samples based on % R1, %R2 and %R3



VEGF Trap DS One way analysis by Pharmalyte Samples based on % 3-9 peak area

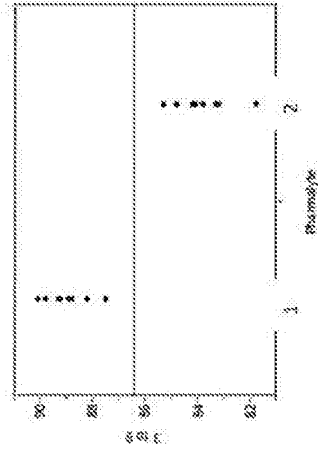
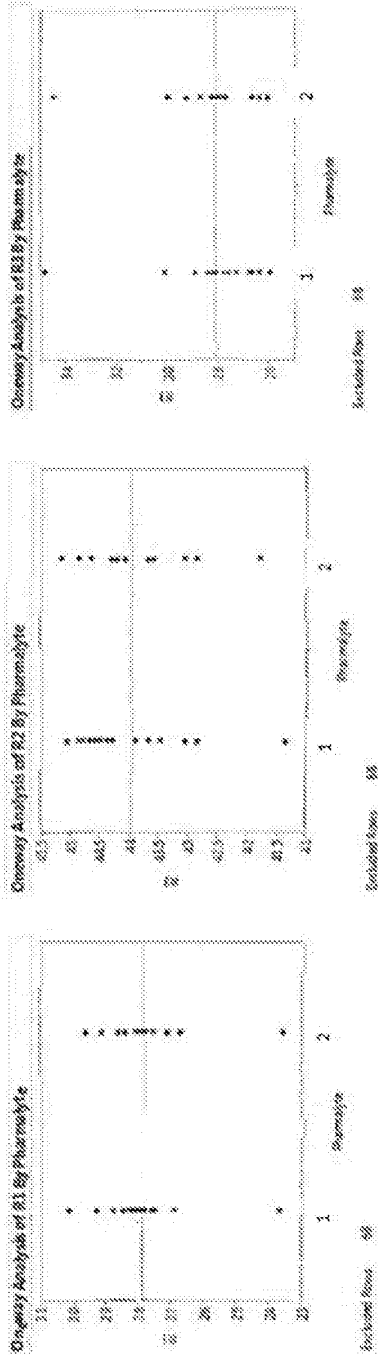


Figure 13A

VEGF Trap DSI One way analysis by Pharmalyte Samples based on % R1, %R2 and %R3



VEGF Trap DSI One way analysis by Pharmalyte Samples based on %3-9 peak area

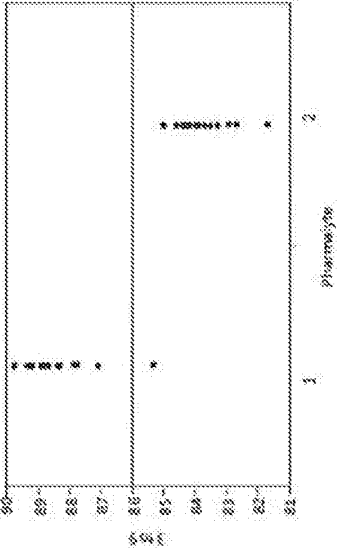
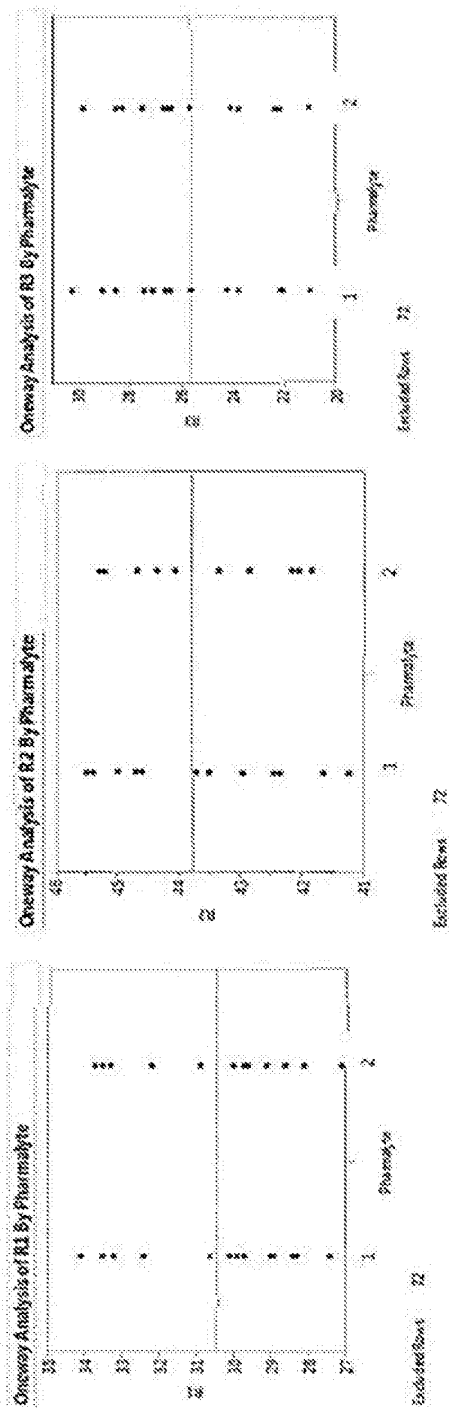


Figure 13B

VEGF Trap FDS One way analysis by Pharmalyte Samples based on % R1, % R2 and % R3



VECF Trap FDS One way analysis by Pharamlyte Samples based on %3.9 peak area

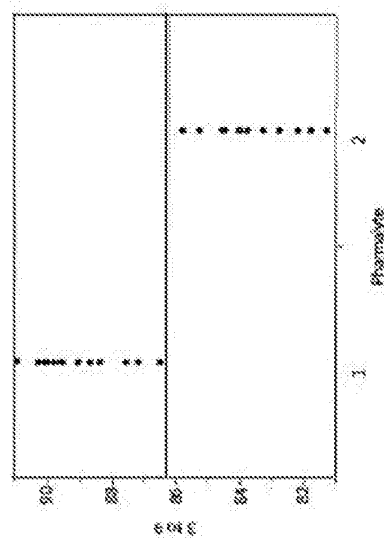


Figure 13C

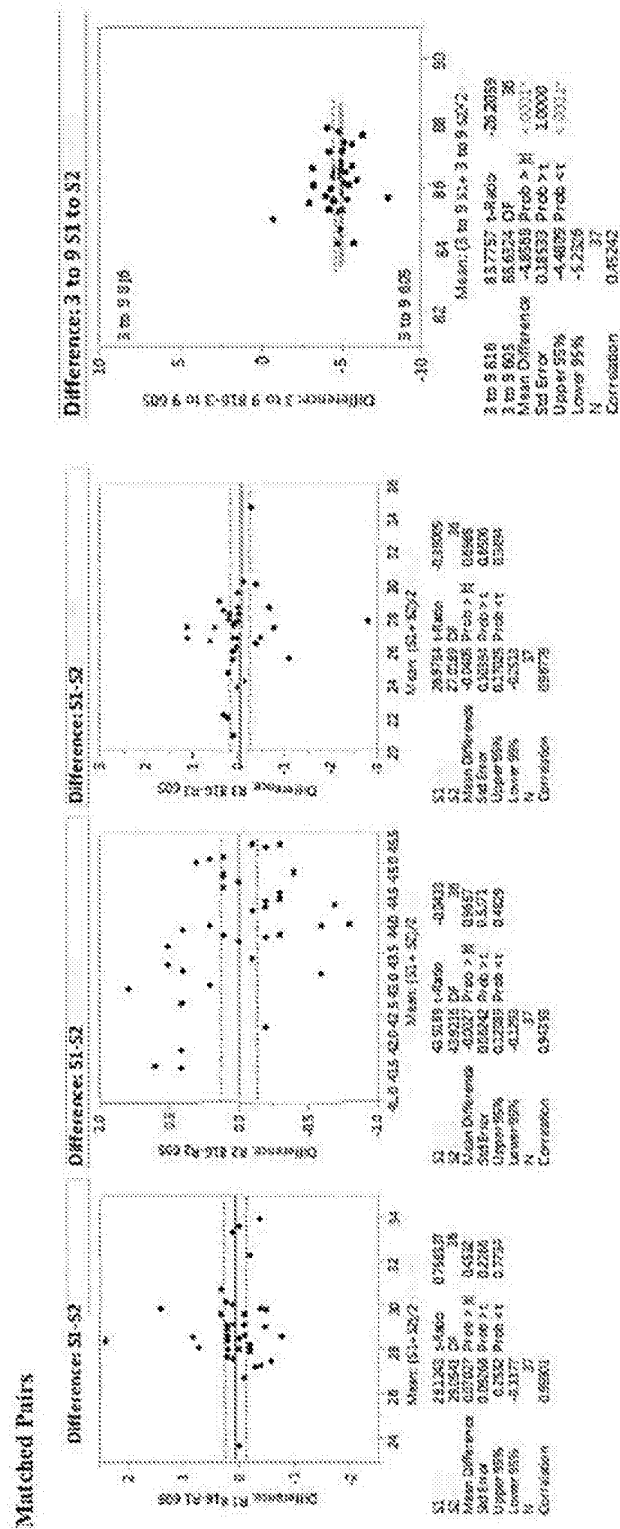


Figure 13D