

Correction

Correction: A New Strategy for Enhancing the Oral Bioavailability of Drugs with Poor Water-Solubility and Low Liposolubility Based on Phospholipid Complex and Supersaturated SEDDS

The PLOS ONE Staff

The legends for Figure 3 and 4 are swapped. Please see the corrected legends for Figure 3 and Figure 4 here.

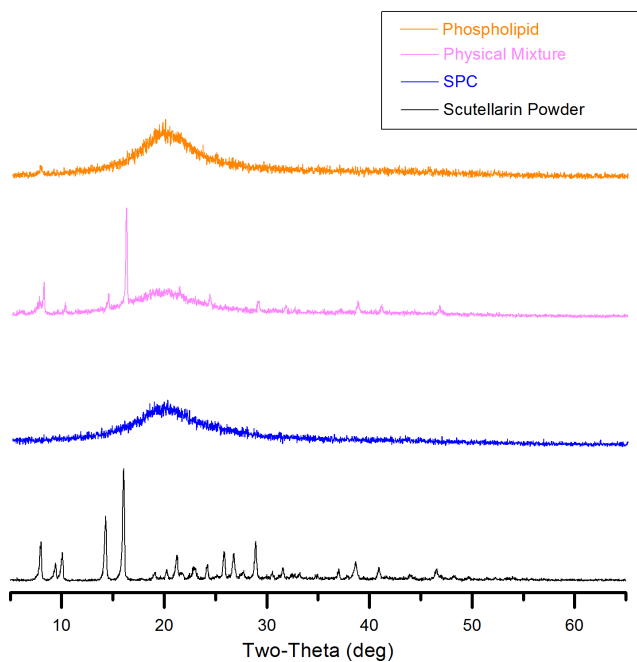


Figure 3. X-ray diffraction patterns of phospholipid, physical mixture, SPC and scutellarin powder. All samples were scanned over a range of 2θ angles from 3° to 65° with an angular increment of 0.02° per second.

doi:10.1371/journal.pone.0084530.g003

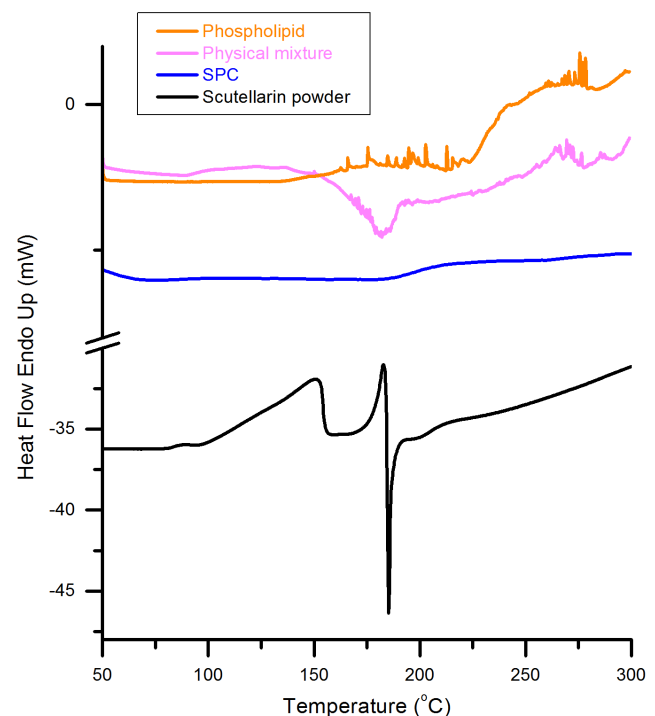


Figure 4. DSC thermograms of phospholipid, physical mixture, SPC and scutellarin powder. All samples were heated from 50°C to 300°C at a rate of $10^\circ\text{C}/\text{min}$.

doi:10.1371/journal.pone.0084530.g004

Reference

- Zhou H, Wan J, Wu L, Yi T, Liu W, et al. (2013) A New Strategy for Enhancing the Oral Bioavailability of Drugs with Poor Water-Solubility and Low Liposolubility Based on Phospholipid Complex and Supersaturated SEDDS. PLoS ONE 8(12): e84530. doi:10.1371/journal.pone.0084530

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