Tab 1. The plant origins and structures of typical compounds

| No. | Origin            | Compound         | Structure |
|-----|-------------------|------------------|-----------|
| 1   | Lotus leaf        | nuciferine       | ![Structure](image1) |
| 2   | mulberry leaf     | rutin            | ![Structure](image2) |
| 3   | mulberry leaf     | 1-deoxynorijimycin | ![Structure](image3) |
| 4   | Salvia miltiorrhiza | Salvianolic acid A | ![Structure](image4) |
| 5   | Salvia miltiorrhiza | Salvianolic acid B | ![Structure](image5) |
| 6   | Salvia miltiorrhiza | Salvianolic acid C | ![Structure](image6) |
| 7   | Salvia miltiorrhiza | Danshensu       | ![Structure](image7) |
| No. | Plant/Source            | Compound          |
|-----|------------------------|-------------------|
| 8   | Salvia miltiorrhiza    | Rosmarinic acid   |
| 9   | Salvia miltiorrhiza    | Tanshinone IIA    |
| 10  | Salvia miltiorrhiza    | Cryptotanshinone  |
| 11  | Salvia miltiorrhiza    | Dihydrotanshinone I |
| 12  | hawthorn leaf          | Quercitrin        |
| 13  | Paeoniae Rubra         | paeoniflorin      |