**S1Table. First reversed-phase flash chromatography conditions of butanol fraction (500 mg) from *Isodon rugosus***

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| **Run Conditions** |
| **Cartridge** | Reveleris 12 g C18 40 µm |
| **Solvent A** | Water |
| **Solvent B** | Methanol |
| **Solvent C** | Acetonitrile |
| **Flow rate** | 30 mL/min |
| **Injection type** | Dry sample |
| **ELSD Carrier** | Isopropanol |
| **Per vial volume** | 25 mL |
| **UV1 Wavelength** | 220 nm |
| **UV2 Wavelength** | 254 nm |