

Table S1. Minimum inhibitory concentration (MIC) of the EtOH extracts and MeOH fractions (42%, 60%, 100%) of *D. rotundifolia* and *D. intermedia*, also single compounds (hyperoside, isoquercetin, quercetin, 2''-O-galloyl hyperoside, ellagic acid, gallic acid, plumbagin, 7-methyl juglone) against three multidrug-resistant *E. coli* strains, n = 3.

Sample		Tested bacteria		
		<i>E. coli</i>		
		PBIO729	PBIO730	PBIO1986
		MIC $\mu\text{g mL}^{-1}$ (SD)		
<i>D. rotundifolia</i>				
	EtOH extract	> 1000	> 1000	> 1000
	42% MeOH fraction	> 1000	> 1000	> 1000
	60% MeOH fraction	> 1000	> 1000	> 1000
	100% MeOH fraction	> 1000	> 1000	> 1000
<i>D. intermedia</i>				
	EtOH extract	> 1000	> 1000	> 1000
	42% MeOH fraction	> 1000	> 1000	> 1000
	60% MeOH fraction	> 1000	> 1000	> 1000
	100% MeOH fraction	367 ($\pm$ 115.47)	700 ($\pm$ 692.82)	700 ($\pm$ 692.82)
<i>D. longifolia</i> (KG)	EtOH extract	> 1000	> 1000	> 1000
<i>D. longifolia</i> (Ga)	EtOH extract	> 1000	> 1000	> 1000
<i>Drosera</i> sp. (Pini)	EtOH extract	> 1000	> 1000	> 1000
<i>D. planta trit.</i> (Plam)	EtOH extract	> 1000	> 1000	> 1000
single compounds				
	Hyperoside	> 1000	> 1000	> 1000
	2''-O-galloyl hyperoside	> 1000	> 1000	> 1000
	Quercetin	> 1000	> 1000	> 1000
	Isoquercetin	> 1000	> 1000	> 1000
	Plumbagin	104 ($\pm$ 36.08)	167 ($\pm$ 72.17)	208 ($\pm$ 72.17)
	7-methyl juglone	250 ($\pm$ 216.51)	292 ($\pm$ 190.94)	333 ($\pm$ 144.34)
	gallic acid	> 1000	> 1000	> 1000
	ellagic acid	> 1000	> 1000	> 1000