Furanoid and Furofuranoid Lignans from *Daphne oleoides*

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Furofuranoid lignan (1) and (2) and furanoid lignan (3) have been isolated from *Daphne oleoides* and their structures elucidated through chemical and spectroscopic studies as 2-((3\'-methoxy-4\'-O-\(\alpha\)-D-galactopyranosylphenyl)-6-(3\''-methoxy-4\''-hydroxyphenyl)-3,7-dioxabicyclo[3.3.0]octane (1), 2-(3\',5\'-dimethoxy-4\'-O-\(\alpha\)-D-galactopyranosylphenyl)-6-(3\''-methoxy-4\''-hydroxyphenyl)-3,7-dioxabicyclo[3.3.0]octane (2), and 4,9\'-dihydroxy-3,3\'-dimethoxy-4\'-O-\(\beta\)-D-glucopyranosyl-7,9-epoxylignan (3). Two known lignans (4) and (5) have also been reported for the first time from this species.