

Two New Aromatic Constituents from *Stocksia brahuica*

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The methanolic extract of *Stocksia brahuica* yielded two new aromatic constituents: diphenylacetic acid and brahene (2',4'-dihydroxy-7-methoxy-4,5-methylenedioxyisoflavene). Their structures were characterized with the help of modern spectroscopic techniques including 2D-NMR.