Title (15)   isolated from Aloe vera with antimicrobial activity on diabetic wound microorganisms		phytic Phyllosticta fallopiae L67
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Abstract  This study aimed to assess the antimicrobial activity of endople Phyllosticta fallopiae L67 isolated from Aloe vera against diabetic work microorganisms and characterise their active fraction for biologic important metabolites. The dichloromethane (DCM) extract exhibited most significant activity with inhibition zones ranging from 11.33 38.33 mm. The minimal inhibitory and lethality concentrations of I	-	
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respectively. The extract showed teratogenicity and lethality in zebrafish model, where peritoneal and hepatic oedema occurred 62.50 µg/ml, and no abnormality appeared at 31.25 µg/ml. The extractionation on DCM extract yielded 18 fractions and the most according fraction was subjected to UPLC-QTOF-MS/MS analysis. Flavor stilbenes, flavanonols, isoflavonoids, phenolic glycosides and phenotype derivatives were detected. In conclusion, endophytic P. fallor possessed bioactive metabolites with significant antimicrobial actives.	Abstract	m Aloe vera against diabetic wound heir active fraction for biologically methane (DCM) extract exhibited the ition zones ranging from 11.33 to and lethality concentrations of DCM μg/ml and 625.00 to 5000.00 μg/ml, teratogenicity and lethality in the and hepatic oedema occurred at appeared at 31.25 μg/ml. The extract piofilm formation. Bioassay-guided and 18 fractions and the most active active active active graphs. Flavones, so, phenolic glycosides and phenologically in the phenological phenological phenological phenological phenological phenological phenologically active active active graphs.