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研究内容	生物多様性における化学多様性の解析
	未利用資源の有効利用
業績	<p>論文</p> <ul style="list-style-type: none"> <li>○Melicodenines A and B, novel Dielsalder type adducts isolated from <i>Melicope denhamii</i>, <i>Tetrahedron Lett.</i>, 52, 4694-4696 (2011)</li> <li>○Novel quinolinone alkaloids bearing a lignoid moiety and related constituents in the leaves of <i>Melicope denhamii</i>, <i>Tetrahedron</i>, 68, 2421-2428 (2012)</li> <li>○Novel Zierane- and Guaiane-Type Sesquiterpenes from the Root of <i>Melicope denhamii</i>, <i>Chem. and Biodiv.</i>, 9, 2195-2202 (2012)</li> <li>○Novel isolation of acetophenone derivatives with spiroketal-hexosefuranoside in <i>Upuna borneensis</i>, <i>Phytochem. Lett.</i>, 5, 325-328 (2012)</li> <li>○Occurrence of bergenin phenylpropanoates in <i>Vatica bantamensis</i>, <i>Phytochem. Lett.</i>, 5, 743-746 (2012)</li> <li>○Novel isolation of resveratrol dimer O-glucosides with enantiomeric aglycones from the leaves of <i>Shorea cordifolia</i>, <i>Phytochemistry Letters</i>, 6, 667-670 (2013)</li> <li>○Occurrence of bergenin phenylpropanoates in <i>Vatica bantamensis</i>, <i>Phytochemistry Letters</i>, 5, 743-746 (2012)</li> <li>○Flavonoids isolated from the leaves of <i>Melicope triphylla</i> and their extracellular-superoxide dismutase-inducing activity, <i>Phytochemistry Letters</i>, 6, 215-218 (2013)</li> <li>○Phenolic compounds from leaves of <i>Casimiroa edulis</i> showed adipogenesis activity, <i>Bioscience, Biotechnology and Biochemistry</i> 78, 296-300 (2014)</li> </ul> <p>学内委員 産学連携委員会、子の原・薬草園委員会 学外委員 岐阜大学知的財産委員</p>