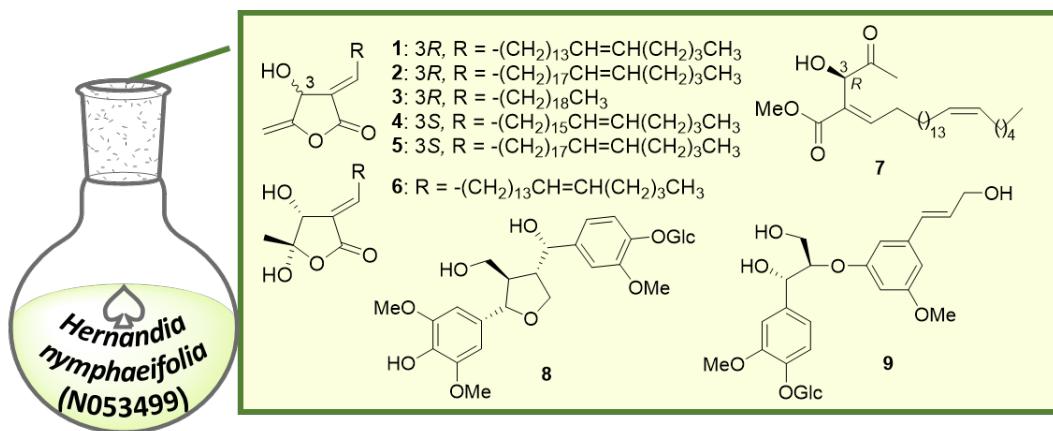
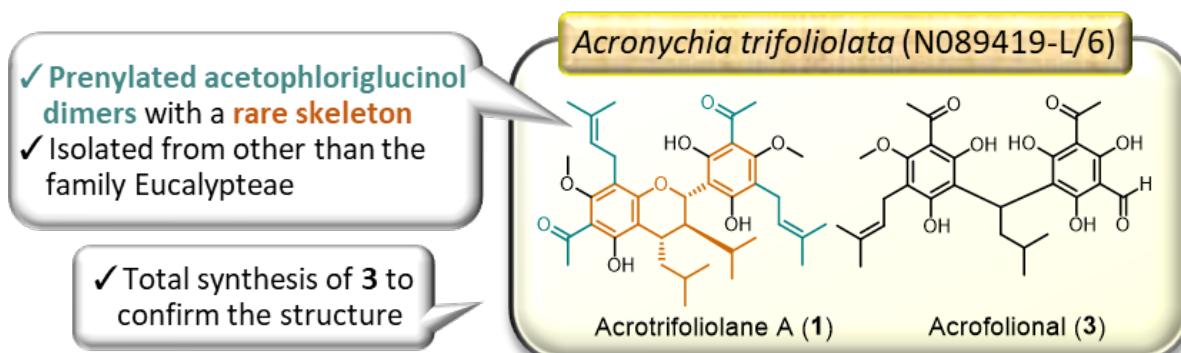


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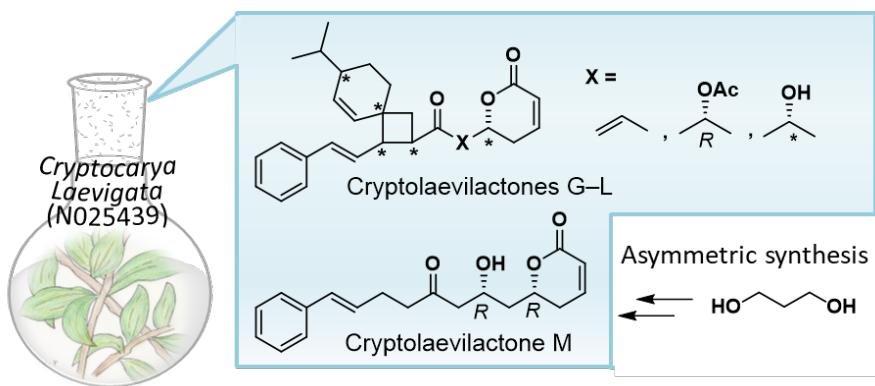
1. Aimaiti S, Saito Y, Fukuyoshi S, Goto M, Miyake K, Newman DJ, O'Keefe BR, Lee KH, Nakagawa-Goto K.* Isolation, Structure Elucidation, and Antiproliferative Activity of Butanolides and Lignan Glycosides from the Fruit of *Hernandia nymphaeifolia*, *Molecules*, **2019**, 24, 4005–4021. <https://doi.org/10.3390/molecules24214005>



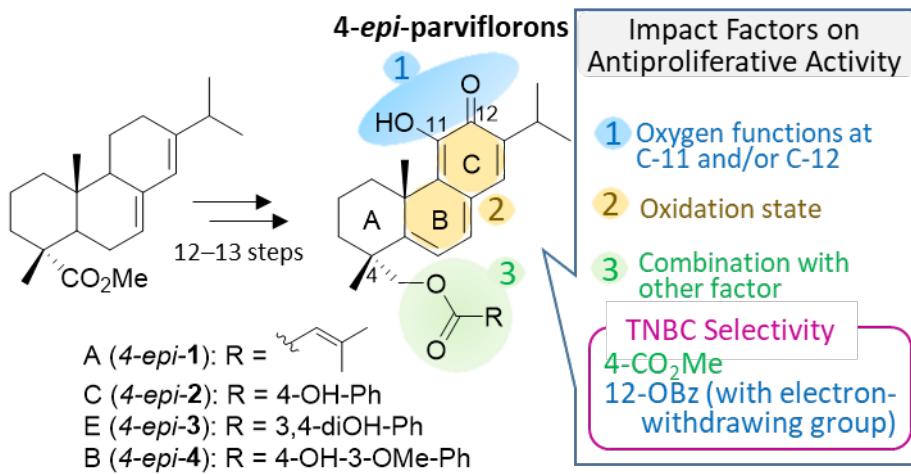
2. Miyake K, Morita C, Suzuki A, Matsushita N, Saito Y, Goto M, Newman DJ, O'Keefe BR, Lee KH, Nakagawa-Goto K.* Prenylated acetophloroglucinol dimers from *Acronychia trifoliolata*: Structure elucidation and total synthesis, *J Nat Prod*, **2019**, 82, 2852–2858. DOI: <https://doi.org/10.1021/acs.jnatprod.9b00596>



3. Tsurumi F, Miura Y,[#] Nakano M,[#] Saito Y, Fukuyoshi S, Newman DJ, O'Keefe BR, Lee KH, Nakagawa-Goto K.* Spiro[3.5]nonenyl meroterpenoid lactones, cryptolaevilactones G–L, an ionone derivative and total synthesis of cryptolaevilactone M from *Cryptocarya laevigata*, *J Nat Prod*, **2019**, 82, 2368–2378. [#] equal contribution, <https://doi.org/10.1021/acs.jnatprod.8b00732>

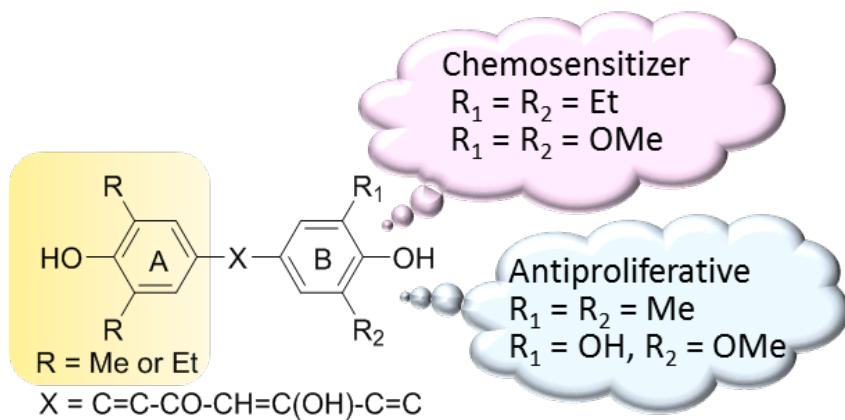


4. Miyajima Y, Takeya M, Saito Y, Goto M, Nakagawa-Goto K.* Synthesis of 4-*epi*-parviflorons A, C and E: Structure-activity relationship study of antiproliferative abietane derivatives, *J Org Chem*, **2019**, 84, 3239–3248. <https://doi.org/10.1021/acs.joc.8b02832>



5. Aoki K, Nagahama Y, Sugaya K, Maeda Y, Sato H, Nakagawa(Goto) K, Somei M. Synthesis of 1-methoxyindoles and related analogs of pimprinine, (\pm)-chelonin A and B, based on 1-hydroxyindole chemistry, *Heterocycles*, **2019**, 98, 236–270. DOI: [10.3987/COM-19-14031](https://doi.org/10.3987/COM-19-14031)

6. Miyagishi S, Saito Y, Goto M, Nakagawa-Goto K,* Anti-proliferative and chemosensitizing effects of diarylheptanoids on human tumor cell lines, *ACS Omega*, **2019**, *4*, 2053–2062. DOI: <https://doi.org/10.1021/acsomega.8b03215>



7. Iwamoto H, Izumi K, Netsagdorj A, Naito R, Makino T, Kadomoto S, Hiratsuka K, Shigehara K, Kadono Y, Narimoto K, Saito Y, Nakagawa-Goto K, Mizokami A. Coffee diterpenes kahweol acetate and cafestol synergistically inhibit the proliferation and migration of prostate cancer cells, *The Prostate*, **2019**, *79*, 468–479. <https://doi.org/10.1002/pros.23753>

