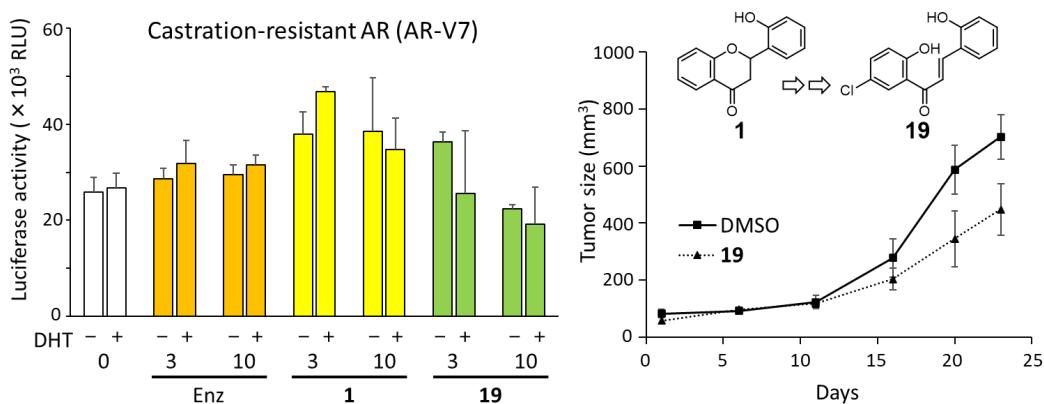
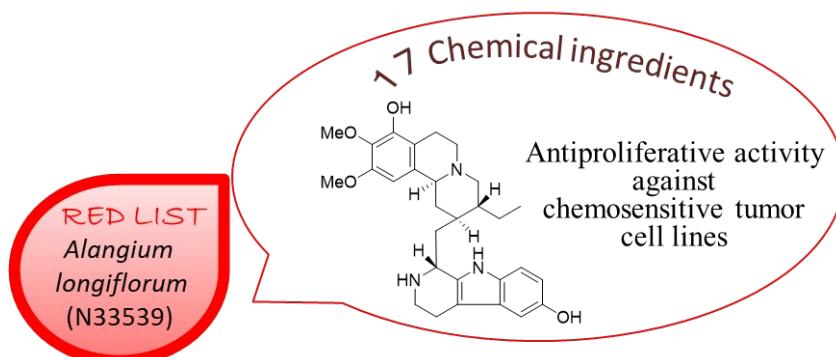


1. Saito Y, Mizokami A, Tsurimoto H, Izumi K, Goto M, Nakagawa-Goto K.* 5'-Chloro-2,2'-dihydroxychalcone and Related Flavanoids as Treatments for Prostate Cancer. *Eur J Med Chem*, 2018, 157, 1143–1152. DOI:[10.1016/j.ejmech.2018.08.069](https://doi.org/10.1016/j.ejmech.2018.08.069)

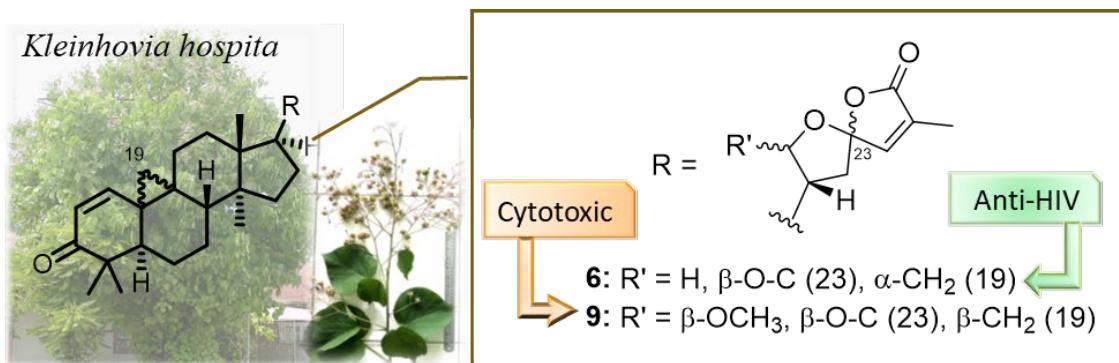


2. Takeuchi M, Saito Y, Goto M, Miyake K, Newman DJ, O'Keefe BR, Lee KH, Nakagawa-Goto K.* Antiproliferative alkaloids from *Alangium longiflorum*, an endangered tropical plant species, *J Nat Prod*, 2018, 81, 1884–1891. <https://doi.org/10.1021/acs.jnatprod.8b00411>

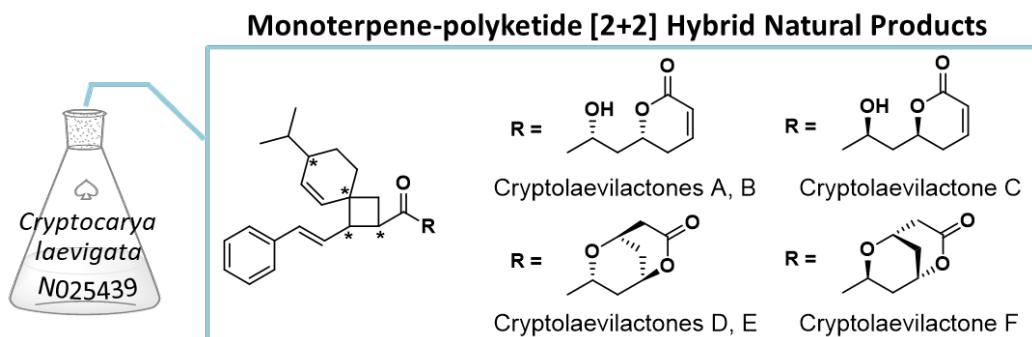


本研究は金沢大学海外プレリリースとEurekAlert!に紹介されました。

3. Rahim A, Saito Y, Miyake K, Goto M, Chen CH, Alam G, Morris-Natchke S, Lee KH, Nakagawa-Goto K,* Kleinhospitine E and cycloartane triterpenoids from *Kleinhovia hospita* L. *J Nat Prod*, 2018, 81, 1619–1627. <https://doi.org/10.1021/acs.jnatprod.8b00211>

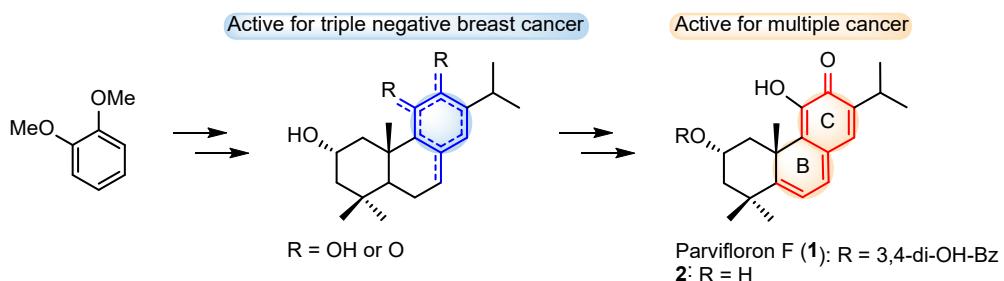


4. Tsurumi F, Miura Y, Saito Y, Miyake K, Fujie T, Newman DJ, O'Keefe BR, Lee KH, Nakagawa-Goto K,* Secondary metabolites, monoterpene-polyketides containing a spiro[3.5]nonane from *Cryptocarya laevigata*, *Org Lett*, 2018, 20, 2282–2286. <https://doi.org/10.1021/acs.orglett.8b00624>



本研究は金沢大学海外プレリリースとEurekAlert!に紹介されました。

5. Saito Y, Goto M, Nakagawa-Goto K.* Total synthesis of antiproliferative parvifloron F, *Org Lett*, 2018, 20, 628–631. <https://doi.org/10.1021/acs.orglett.7b03763>



6. Aimaiti S, Suzuki A, Saito Y, Fukuyoshi S, Goto M, Miyake K, Newman DJ, O'Keefe BR, Lee KH, Nakagawa-Goto K.* Corymbulosins I–W, Cytotoxic clerodane diterpenes from the bark of *Laetia corymbulosa*, *J Org Chem*, **2018**, *83*, 951–963. <https://doi.org/10.1021/acs.joc.7b02951>

