Byakangelicin, one of the active compounds found in the roots of *Angelica gigas*, can serve as a modulator to improve brain accumulation of diverse active compounds (Umb, Cur, and Dox) and enhance therapeutic effects\(^1\). Byakangelicin is likely to increase the expression of all PXR target genes (such as MDR1) and induce a wide range of drug-drug interactions. Byakangelicin can inhibit the effects of sex hormones, it may increase the catabolism of endogenous hormones\(^2\).

**REFERENCES**
