

Corrigendum to “The induction of human UDP-glucuronosyltransferase
1A1 mediated through a distal enhancer module by
flavonoids and xenobiotics”
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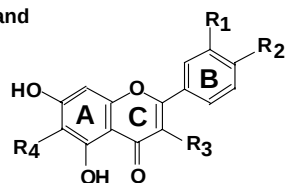
The author regrets that in the above article a mistake occurred in [Figure 4](#). The correct version is now given on the following page.

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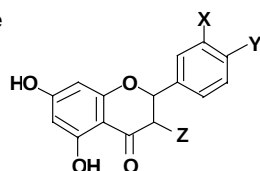
Flavonol and Flavone



Flavonol	R ₁	R ₂	R ₃	R ₄
Quercetin	OH	OH	OH	H
Rutin	OH	OH	O-rutinosyl	H
Kaempferol	H	OH	OH	H

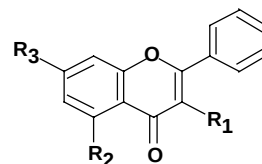
Flavone	R ₁	R ₂	R ₃	R ₄
Luteolin	OH	OH	H	H
Apigenin	H	OH	H	H
Chrysin	H	H	H	H
Baicalein	H	H	H	OH

Flavanone



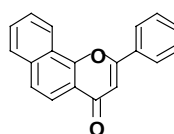
Flavanone	X	Y	Z
Taxifolin	OH	OH	OH
Naringenin	H	OH	H

Synthetic flavonoids

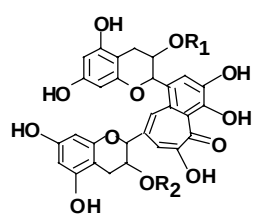
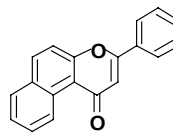


Flavone	R ₁	R ₂	R ₃
Flavone	H	H	H
3-Hydroxyflavone	OH	H	H
5-Hydroxyflavone	H	OH	H
7-Hydroxyflavone	H	H	OH

α-Naphthoflavone



β-Naphthoflavone

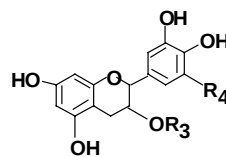
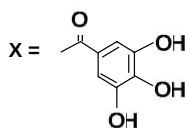


Theaflavin: R₁ = R₂ = H

Theaflavin 3-O-gallate: R₁ = H, R₂ = X

Theaflavin 3'-O-gallate: R₁ = X, R₂ = H

Theaflavin 3,3'-di-O-gallate: R₁ = R₂ = X



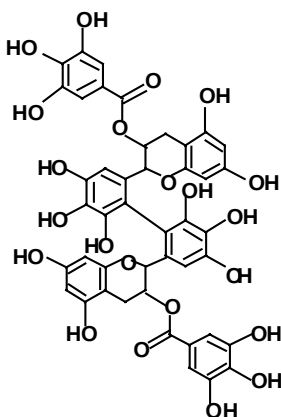
(-)-Epicatechin: R₃ = R₄ = H

(-)-Epigallocatechin: R₃ = H, R₄ = OH

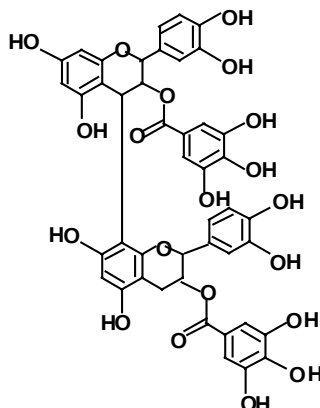
(-)-Epicatechin gallate: R₃ = X, R₄ = H

(-)-Epigallocatechin gallate: R₃ = X, R₄ = OH

Theasinensin A



Procyanidine B-2 3,3'-di-O-gallate



Procyanidine B-5 3,3'-di-O-gallate

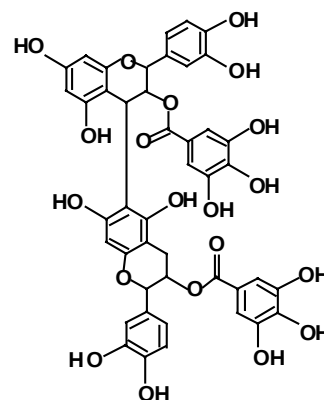


Fig. 4. The structures of dietary flavonoids, synthetic flavonoids, black tea polyphenols, green tea polyphenols, and gallic catechin dimers, used in this study.