

Ocimum species: A Review on Chemical Constituents and Antibacterial Activity

Hendra Dian Adhita Dharsono^{1,*}, Salsabila Aqila Putri², Dikdik Kurnia², Dudi Dudi³ and Mieke Hemiawati Satari⁴

- ¹ Department of Conservative Dentistry, Faculty of Dentistry, Universitas Padjadjaran, Sumedang 45363, West Java, Indonesia
- ² Department of Chemistry, Faculty of Mathematics and Natural Sciences, Universitas Padjadjaran, Sumedang 45363, West Java, Indonesia
- ³ Department of Livestock Production, Faculty of Animal Husbandry, Universitas Padjadjaran; Sumedang 45363, West Java, Indonesia
- ⁴ Department of Oral Biology, Faculty of Dentistry, Universitas Padjadjaran, Sumedang 45363, West Java, Indonesia
- * Correspondence: adhita.dharsono@fkg.unpad.ac.id; Tel.: +628156223343

2. Chemical Constituents and Antibacterial Activity of *Ocimum* Species

2.1. *Ocimum americanum*

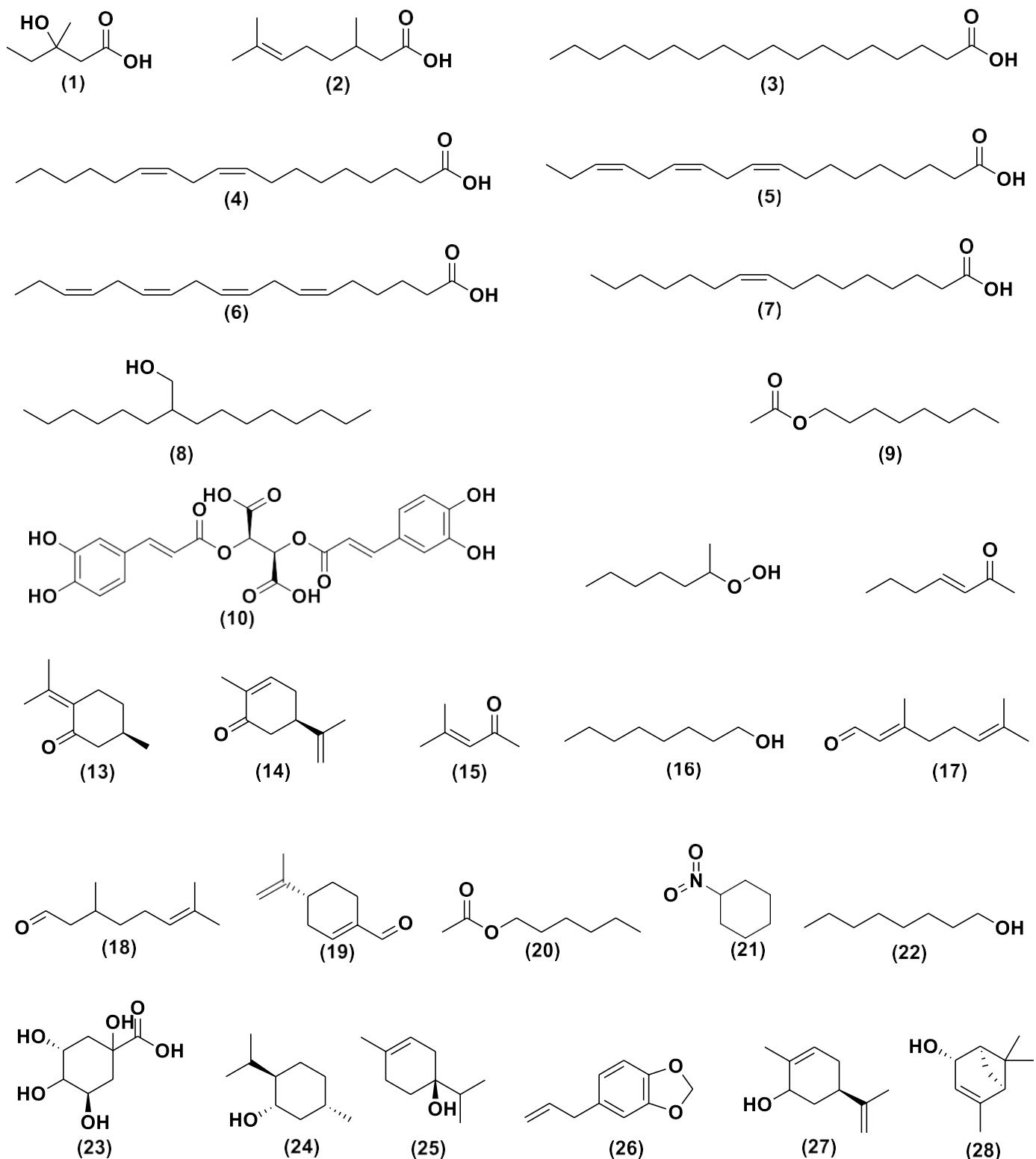


Figure S1. Cont.

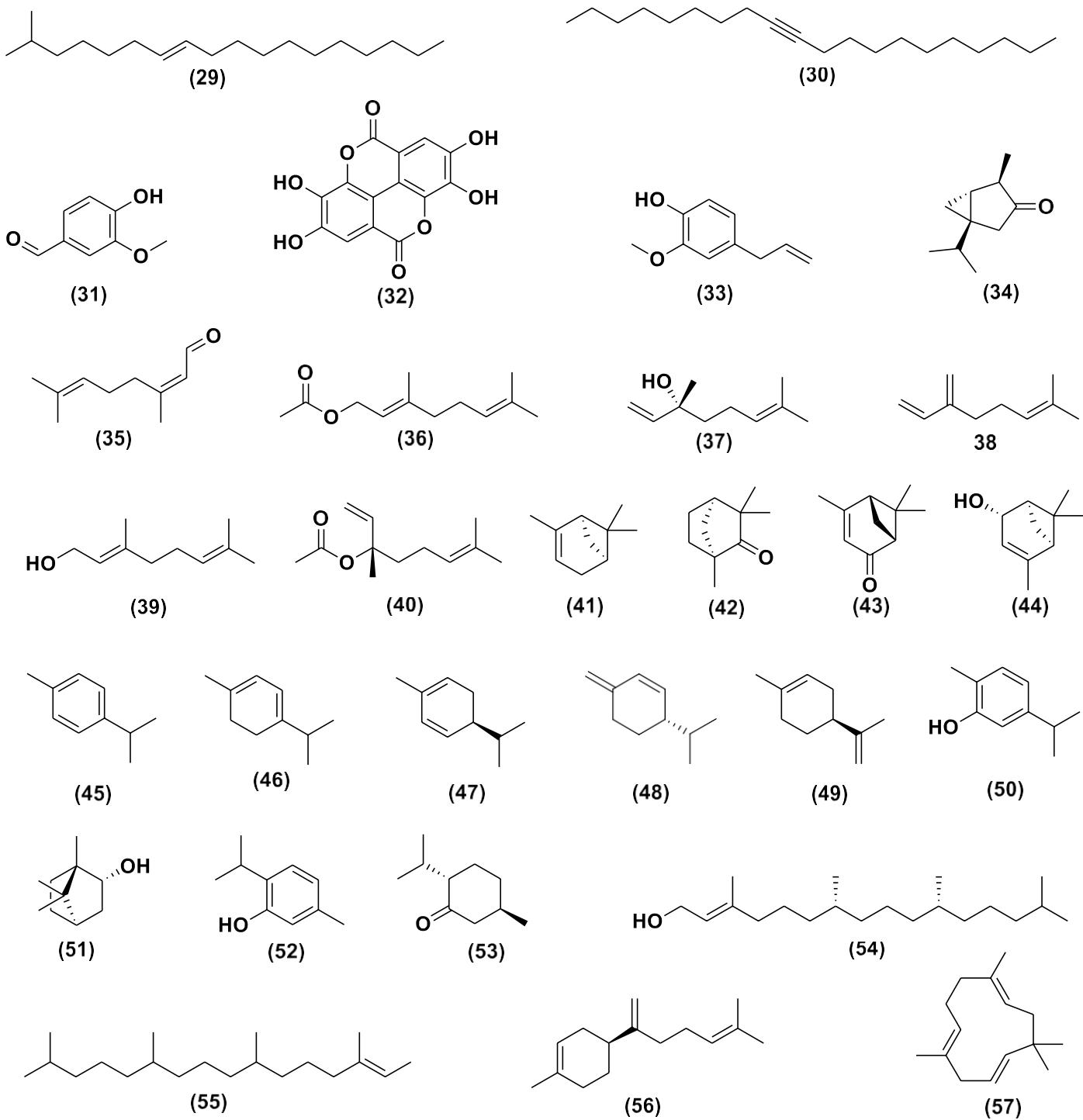


Figure S1. Cont.

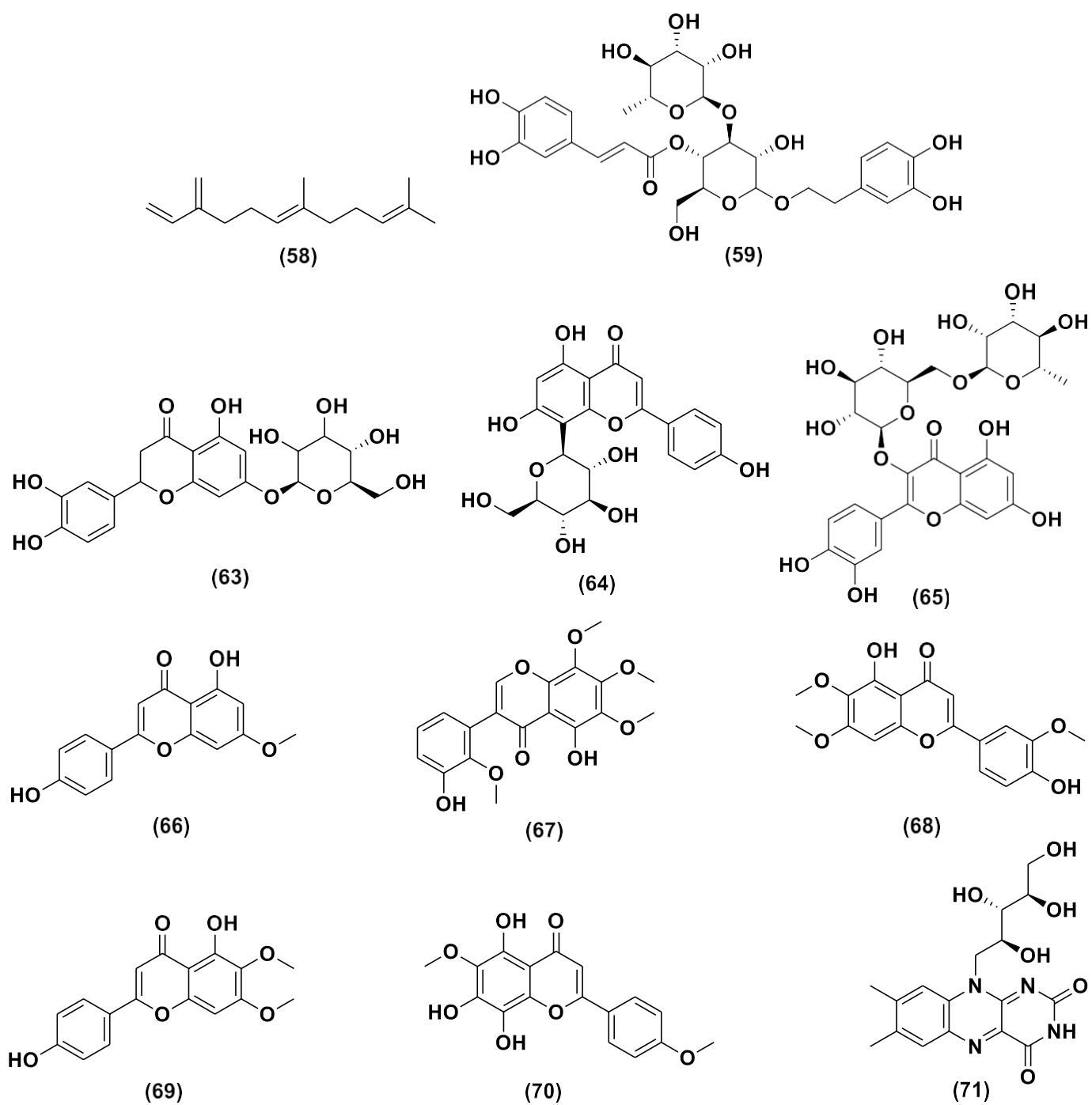


Figure S1. Chemical Compound Structures of *O. americanum*

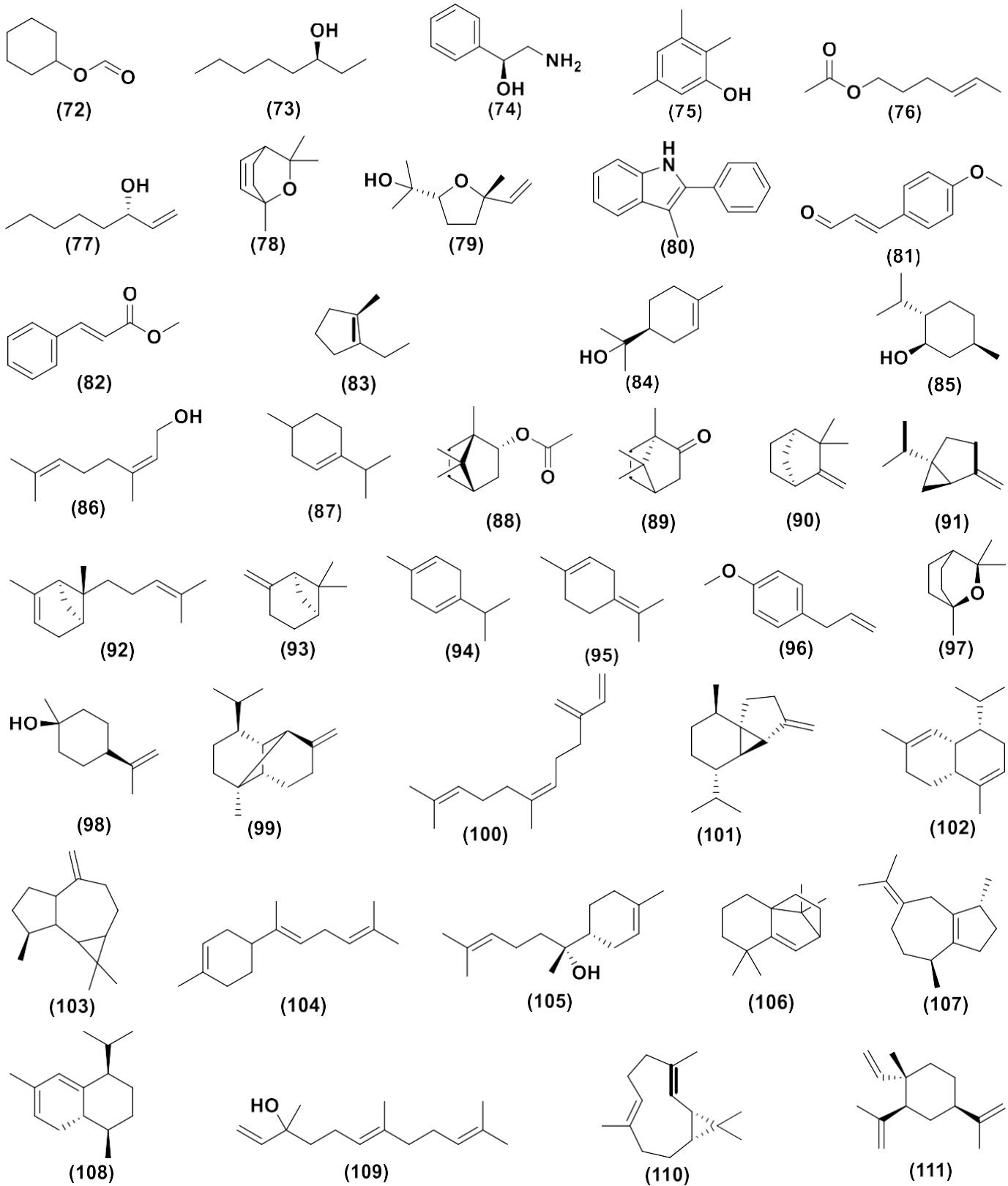
2.2. *Ocimum basilicum*

Figure S2. Cont.

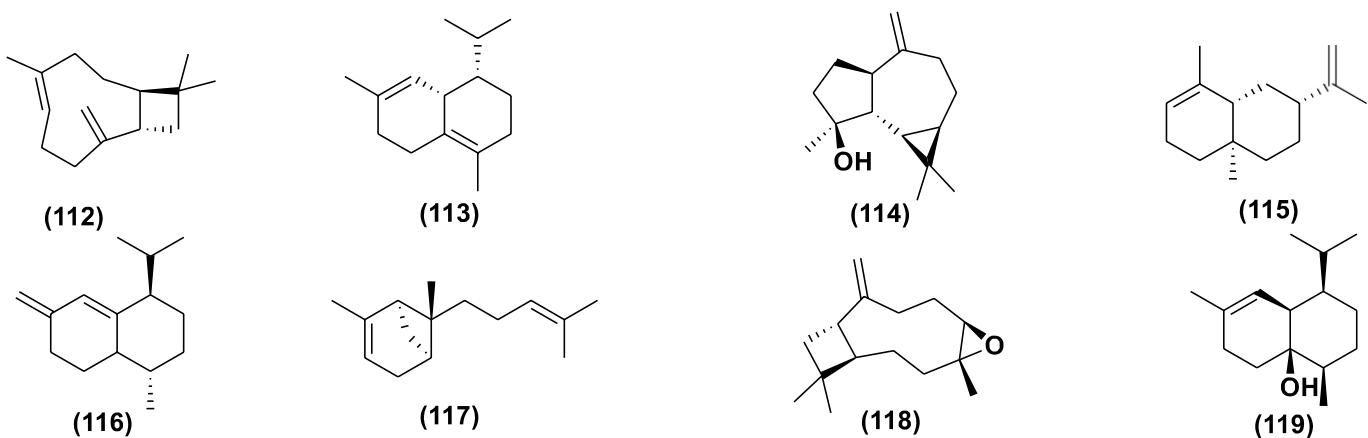


Figure S2. Chemical Compound Structures of *O. basilicum*

2.3. *Ocimum gratissimum*

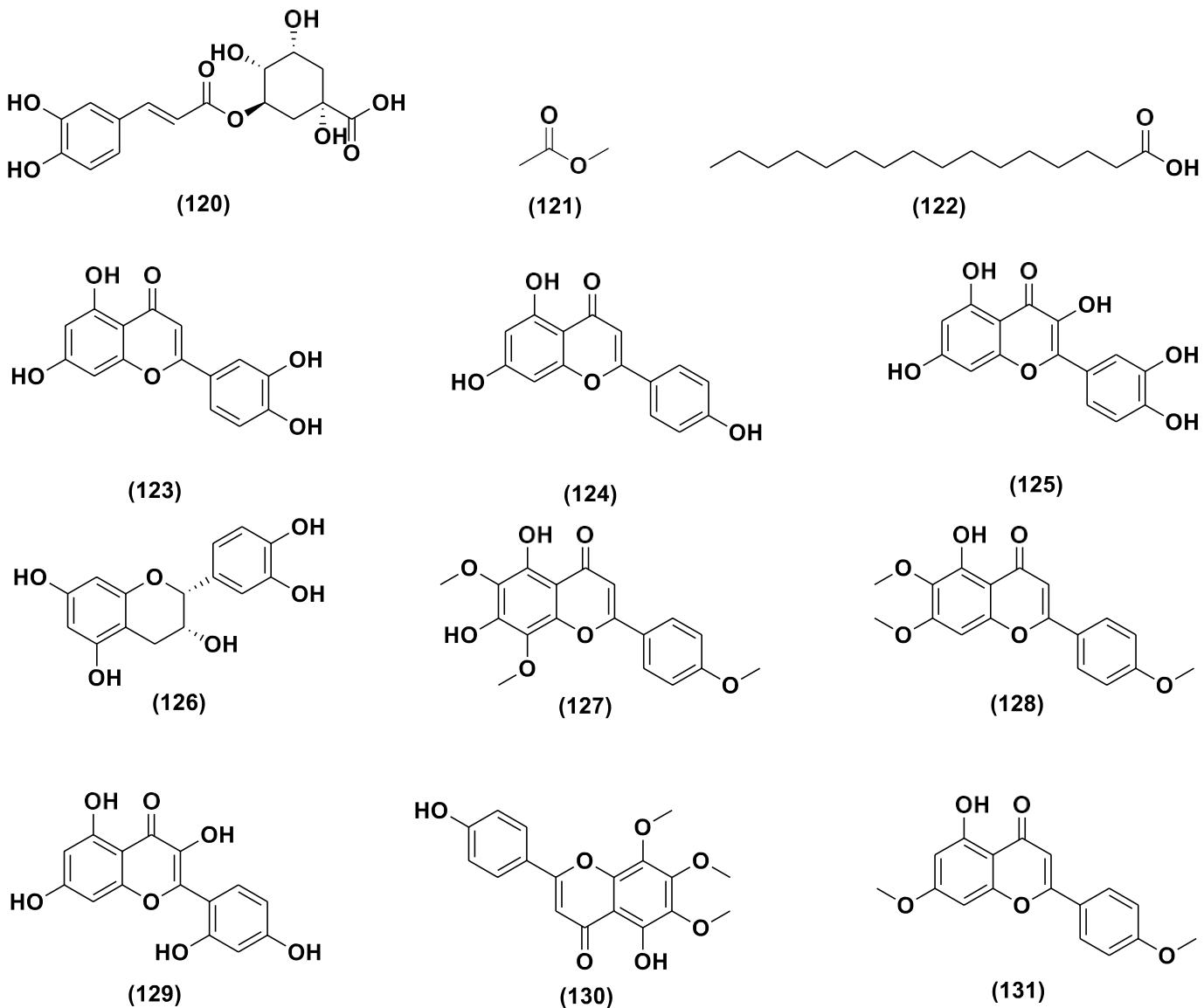


Figure S3. Cont.

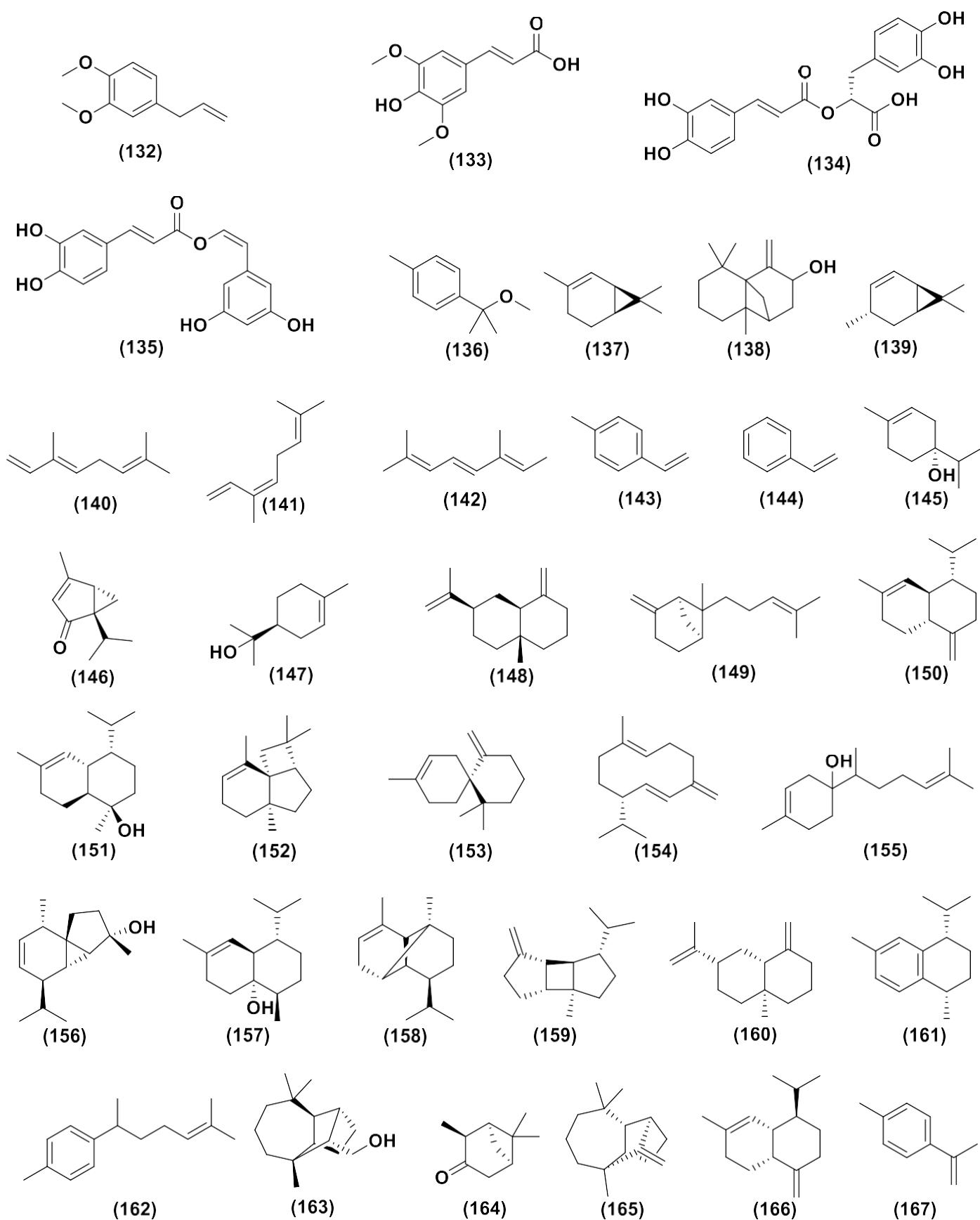
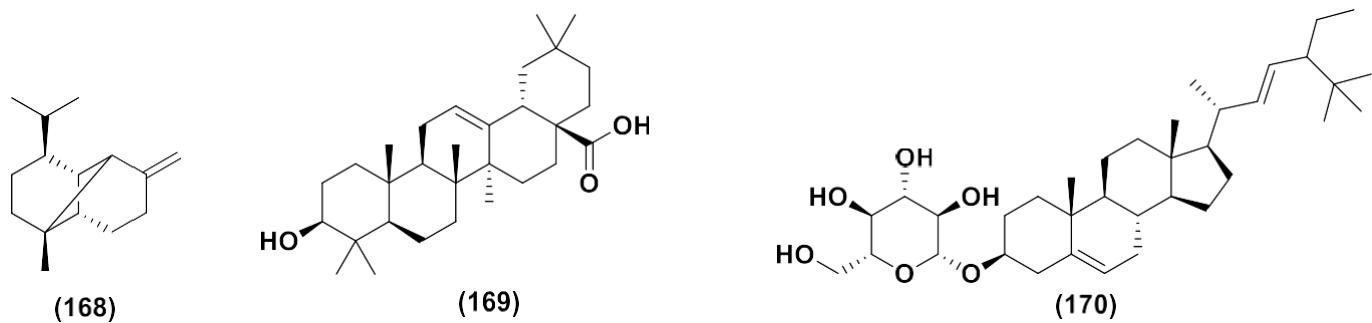
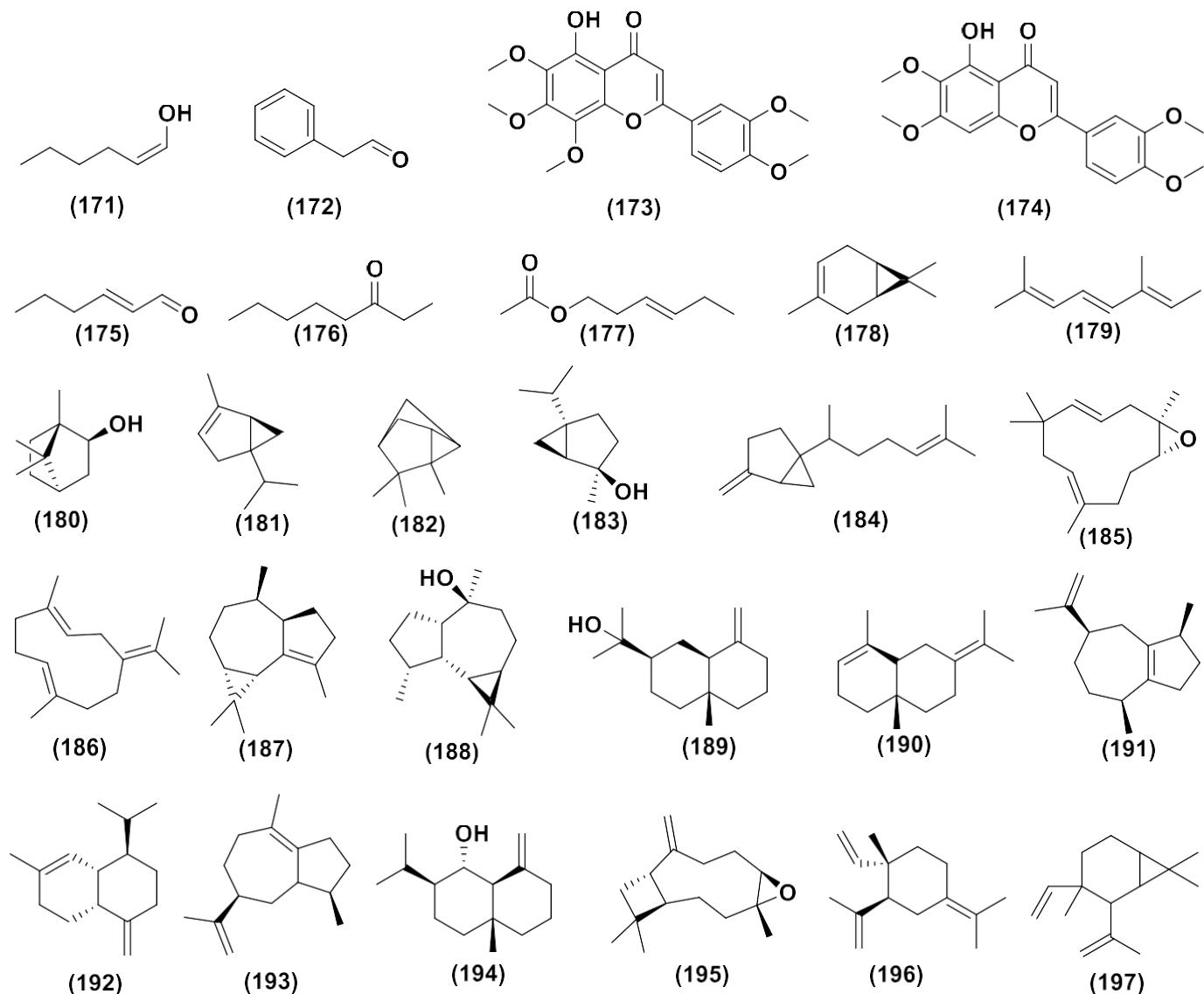


Figure S3. Cont.

**Figure S3.** Chemical Compound Structures of *O. gratissimum***2.4. *Ocimum campechianum*****Figure S4.** Chemical Compound Structures of *O. campechianum*

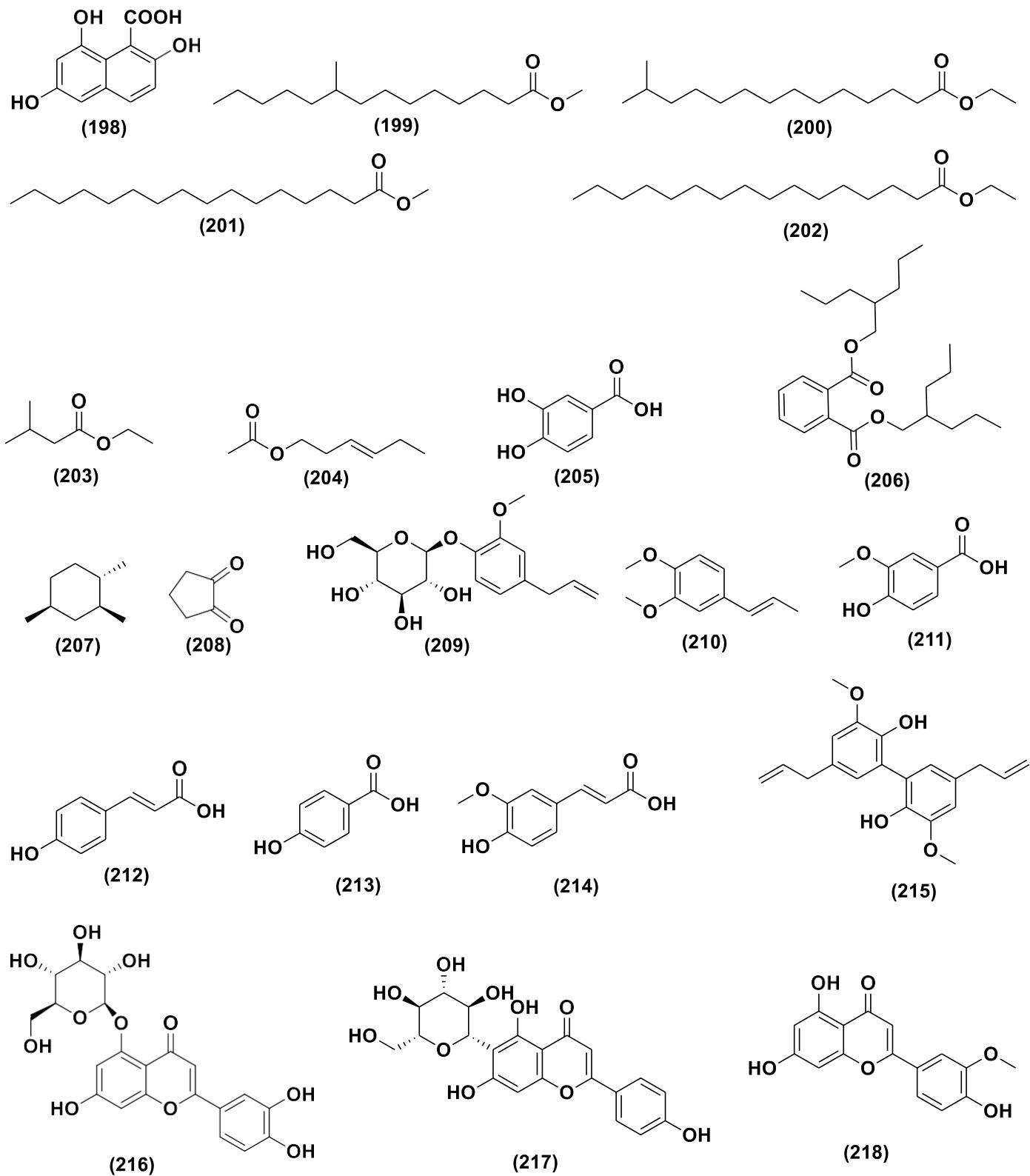
2.5. *Ocimum sanctum*

Figure S5. Cont.

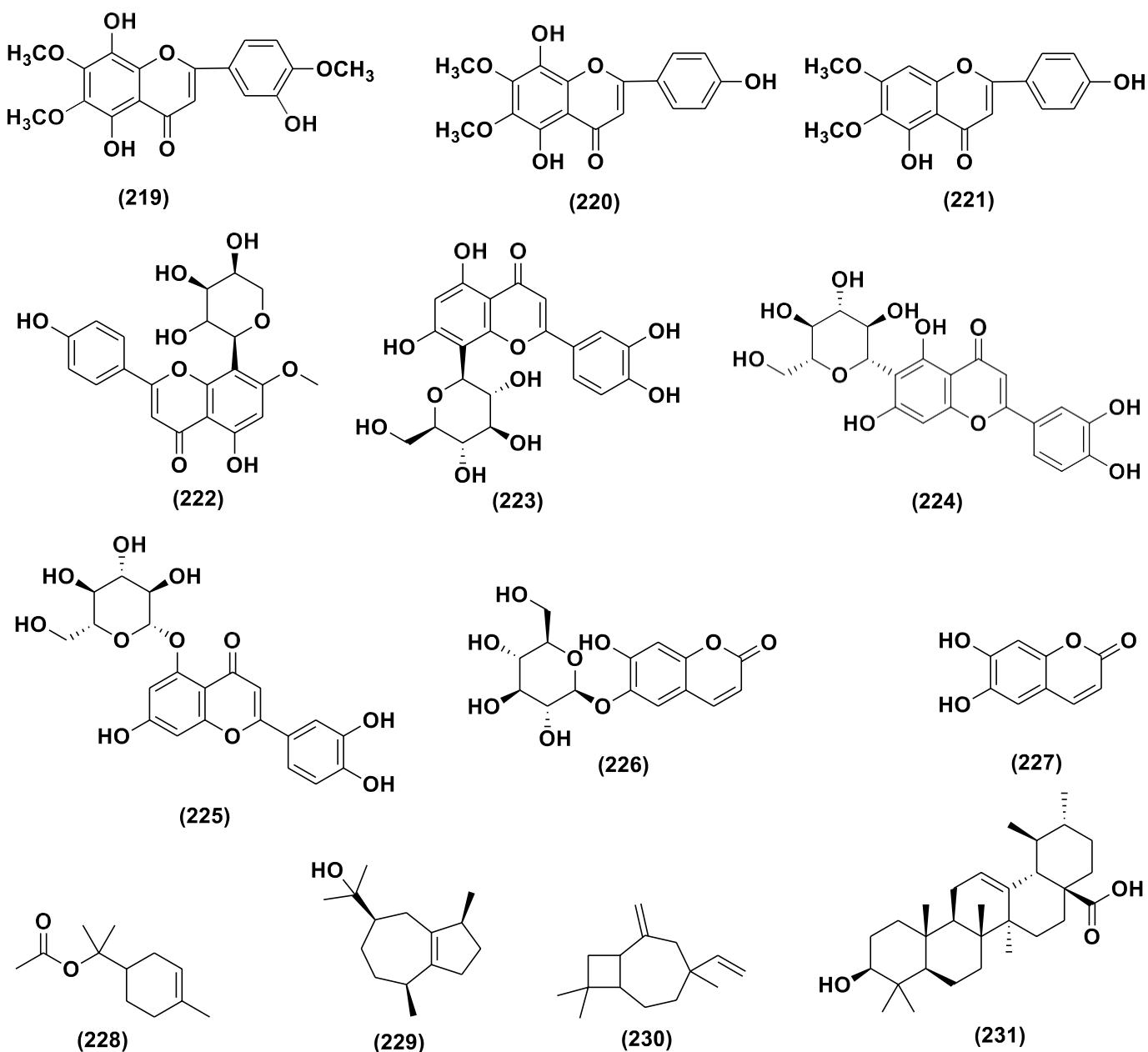


Figure S5. Chemical Compound Structures of *O. sanctum*