Biseugenol Exhibited Anti-Inflammatory and Anti-Asthmatic Effects in An Asthma Mouse Model of Mixed-Granulocytic Asthma

Vitor Ponci 1, Rafael C. Silva 2, Fernanda Paula R. Santana 2, Simone S. Grecco 3,
Célia Regina M. Fortunato 3, Maria A. Oliveira 4, Wothan Tavares-de-Lima 4,
Clarice R. Olivo 5, Iolanda de Fátima L. Calvo Tibério 5, Kaio S. Gomes 6, Carla M. Prado 7,*
and João Henrique G. Lago 6,*

1 Departament of Chemistry, Universidade Federal de São Paulo, São Paulo 09972-270, Brazil; vitor.ponci@gmail.com
2 Departament of Biological Sciences, Universidade Federal de São Paulo, São Paulo, 09972-270, Brazil; rafael.cossi.silva@gmail.com (R.C.S.); fe.paula.roncon@gmail.com (F.P.R.S.)
3 Departament of Biotechnology and Health Innovation, Universidade Anhanguera, São Paulo, 05145-200, Brazil; grecco.simone@gmail.com (S.S.G.); celiarmfort@gmail.com (C.R.M.F.)
4 Departament of Pharmacology, Institute of Biomedical Sciences, Universidade de São Paulo, São Paulo, 05508-000, Brazil; cidora@yahoo.com (M.A.O.); wtavares@usp.br (W.T.-d.-L.)
5 School of Medicine, Universidade de São Paulo, São Paulo, 01246-000, Brazil;
clariceolivost@gmail.com (C.R.O.); iocalvo@uol.com.br (I.d.F.L.C.T.)
6 Human and Natural Science Center, Universidade Federal do ABC, São Paulo, 09210-580, Brazil; kaisouza.quimica06@gmail.com
7 Department of Bioscience, Universidade Federal de São Paulo, São Paulo, 11015-020, Brazil
* Correspondence: carla.prado@unifesp.br (C.M.P.); joao.lago@ufabc.edu.br (J.H.G.L.)
Figure S1. $^1$H NMR spectrum of biseugenol ($\delta$, CDCl$_3$, 300 MHz)
Figure S2. $^{13}$C NMR spectrum of biseugenol ($\delta$, CDCl$_3$, 75 MHz)
Figure S3. HRESIMS (positive mode) of biseugenol