Supplementary material

BNO 1095, a Standardized Dry Extract from the Fruits of *Vitex agnus-castus*, Impairs Angiogenesis-related Endothelial Cell Functions *In Vitro*

Iris Bischoff-Kont[1], Laura Brabenec[1], Rebecca Ingelfinger[1,2], Bernhard Nausch[3], Robert Fürst[1,2]

Affiliation

[1] Institute of Pharmaceutical Biology, Goethe University Frankfurt/Main, Germany

[2] LOEWE Center Translational Biodiversity Genomics (TBG), Frankfurt/Main, Germany

[3] Bionorica SE, Neumarkt, Germany

Correspondence

Dr. Iris Bischoff-Kont

Institute of Pharmaceutical Biology

Goethe University Frankfurt

Max-von-Laue-Str. 9

60438 Frankfurt am Main

Phone: +49 69 798 29645

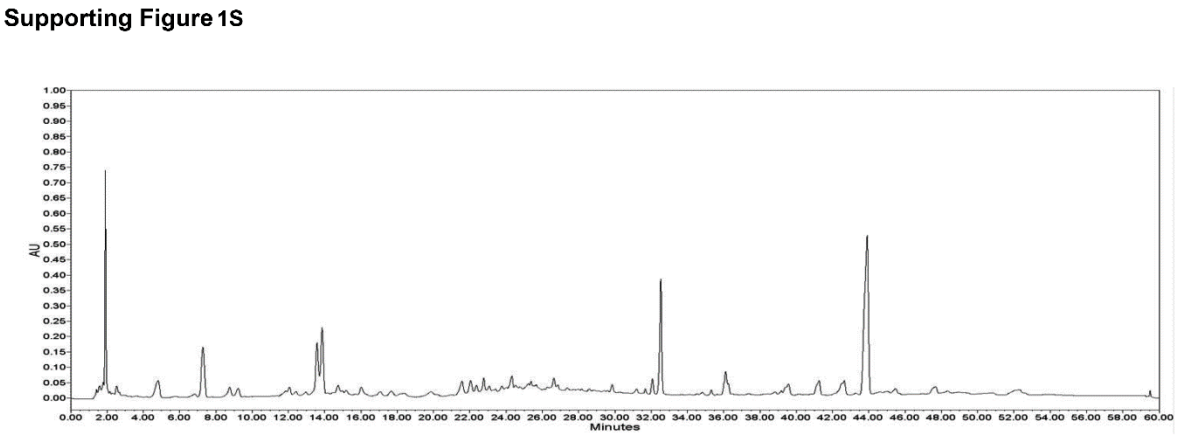
Fax: +49 69 798 29662

i.bischoff@em.uni-frankfurt.de

Supporting Information

A HPLC fingerprint of UV absorbance measurement at 205 nm of BNO 1095 (lot number 770134) was performed.

Fig. 1S. HPLC fingerprint (UV absorbance at 205 nm) of BNO 1095 (lot number 770134) after baseline correction [1].



Reference

1. Nausch B, Pace S, Pein H, Koeberle A, Rossi A, Künstle G, Werz O. The standardized herbal combination BNO 2103 contained in Canephron((R)) N alleviates inflammatory pain in experimental cystitis and prostatitis. Phytomedicine 2019; 60: 152987