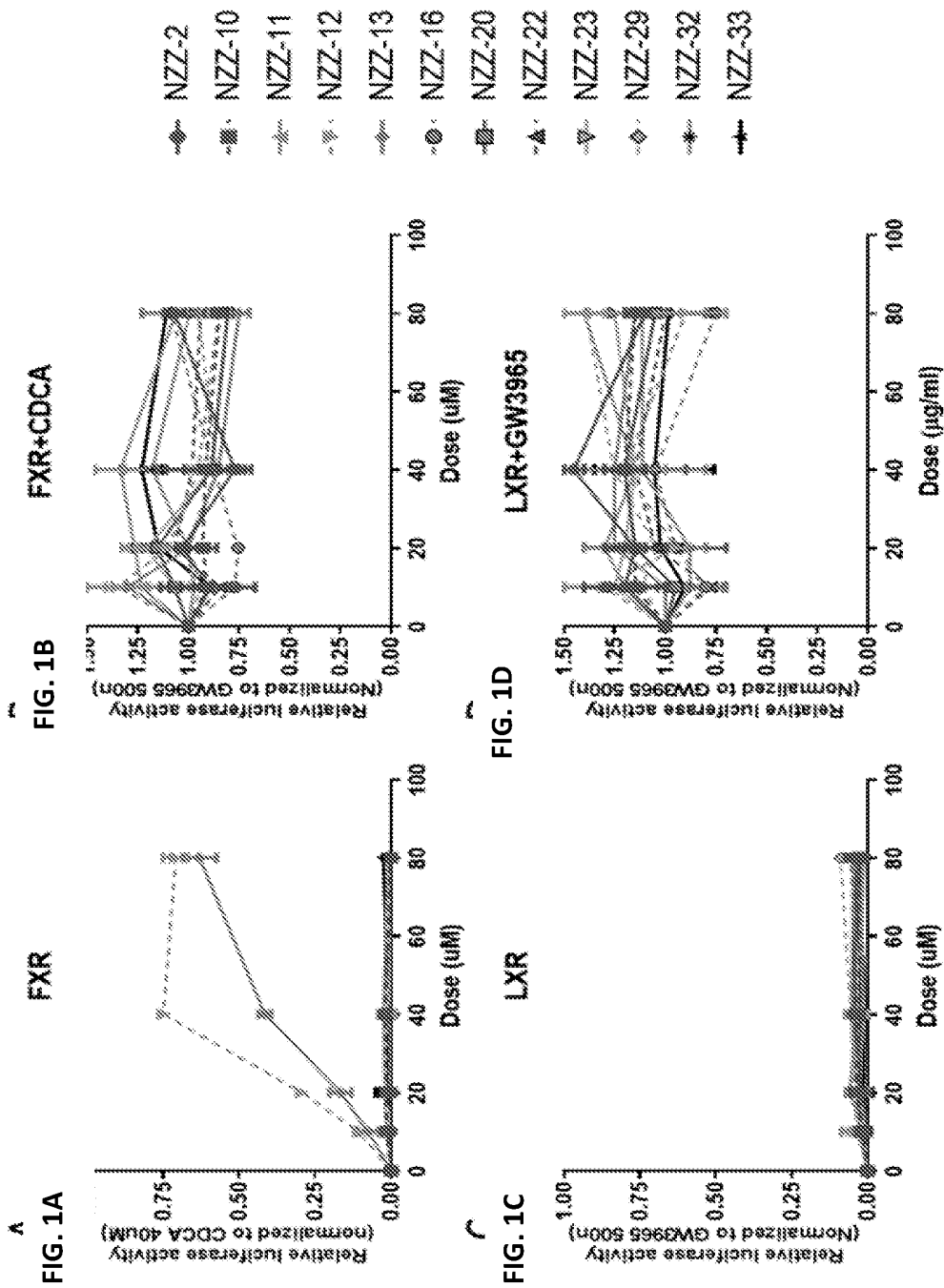
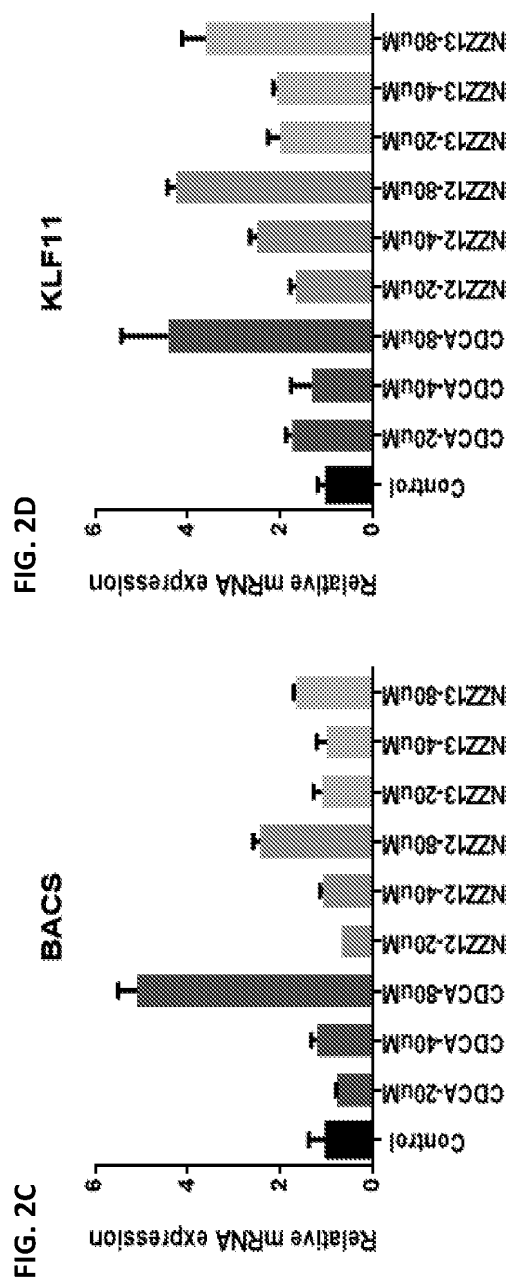
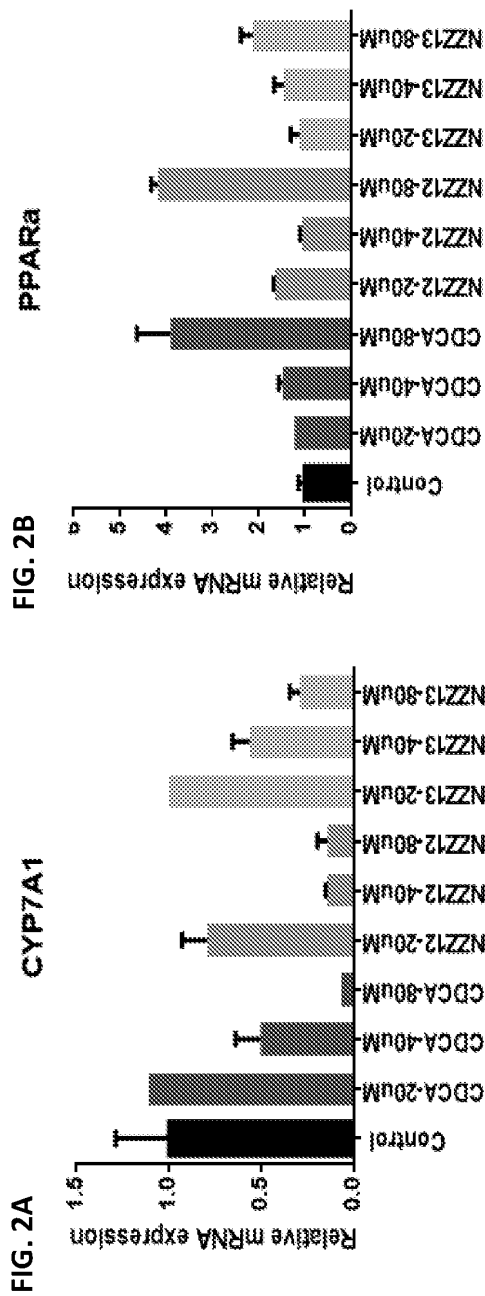






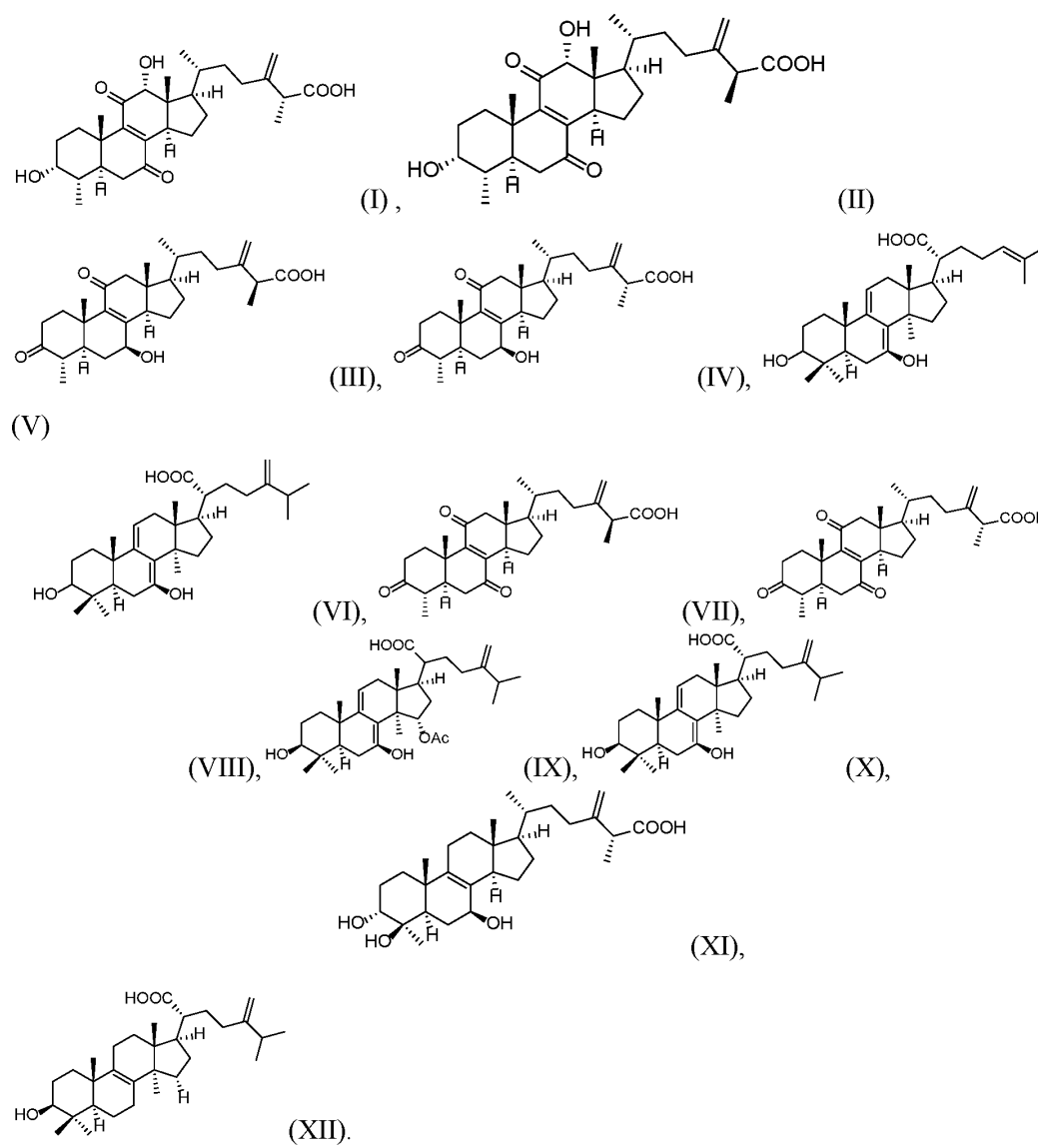


FIG. 3

Cmpd	Trivial Name	MF	MW	Chemical Name
XI	Antcin K, R	C ₂₉ H ₄₄ O ₆	488	Antcin K, 3 α ,4 β ,7 β -trihydroxy-4 α -methylergosta-8,24(28)-dien-11-on-25R-26-oic acid
III	Antcin C, S	C ₂₉ H ₄₂ O ₅	470	Antcin C, 7 β -hydroxy-4 α -methylergosta-8,24(28)-dien-3,11-dion-25S-26-oic acid
IV	Antcin C, R	C ₂₉ H ₄₂ O ₅	470	Antcin C, 7 β -hydroxy-4 α -methylergosta-8,24(28)-dien-3,11-dion-25R-26-oic acid
I	Antcin H/ Zhankuic acid C, R	C ₂₉ H ₄₂ O ₆	486	Antcin H (Zhankuic acid C), 3 α ,12 α -dihydroxy-4 α -methylergosta-8,24(28)-dien-7,11-dion-25R-26-oic acid
II	Antcin H/ Zhankuic acid C, S	C ₂₉ H ₄₂ O ₆	486	Antcin H (Zhankuic acid C), 3 α ,12 α -dihydroxy-4 α -methylergosta-8,24(28)-dien-7,11-dion-25S-26-oic acid
V	3 β ,15 α - Dihydroxylanosta-7,9(11),24-triene-21-oic acid	C ₃₀ H ₄₆ O ₄	470	3 β ,15 α -Dihydroxylanosta-7,9(11),24-triene-21-oic acid
VI	Dehydrosulph- -urenic acid	C ₃₁ H ₄₈ O ₄	484	Dehydrosulphurenic acid
VII	Antcin B/ Zhankuic acid A, S	C ₂₉ H ₄₀ O ₅	468	Antcin B (Zhankuic acid A), 4 α -methylergosta-8,24(28)-dien-3,7,11-trion-25S-26-oic acid
VIII	Antcin B/ Zhankuic acid A, R	C ₂₉ H ₄₀ O ₅	468	Antcin B (Zhankuic acid A), 4 α -methylergosta-8,24(28)-dien-3,7,11-trion-25R-26-oic acid
IX	15 α - Acetyldehydr osulphurenic acid	C ₃₃ H ₅₀ O ₅	526	15 α -Acetyl-dehydrosulphurenic acid
X	Dehydroeburicoic acid	C ₃₁ H ₄₈ O ₃	468	Dehydroeburicoic acid
XII	Eburicoic acid	C ₃₁ H ₅₀ O ₃	470	Eburicoic acid

FIG. 4