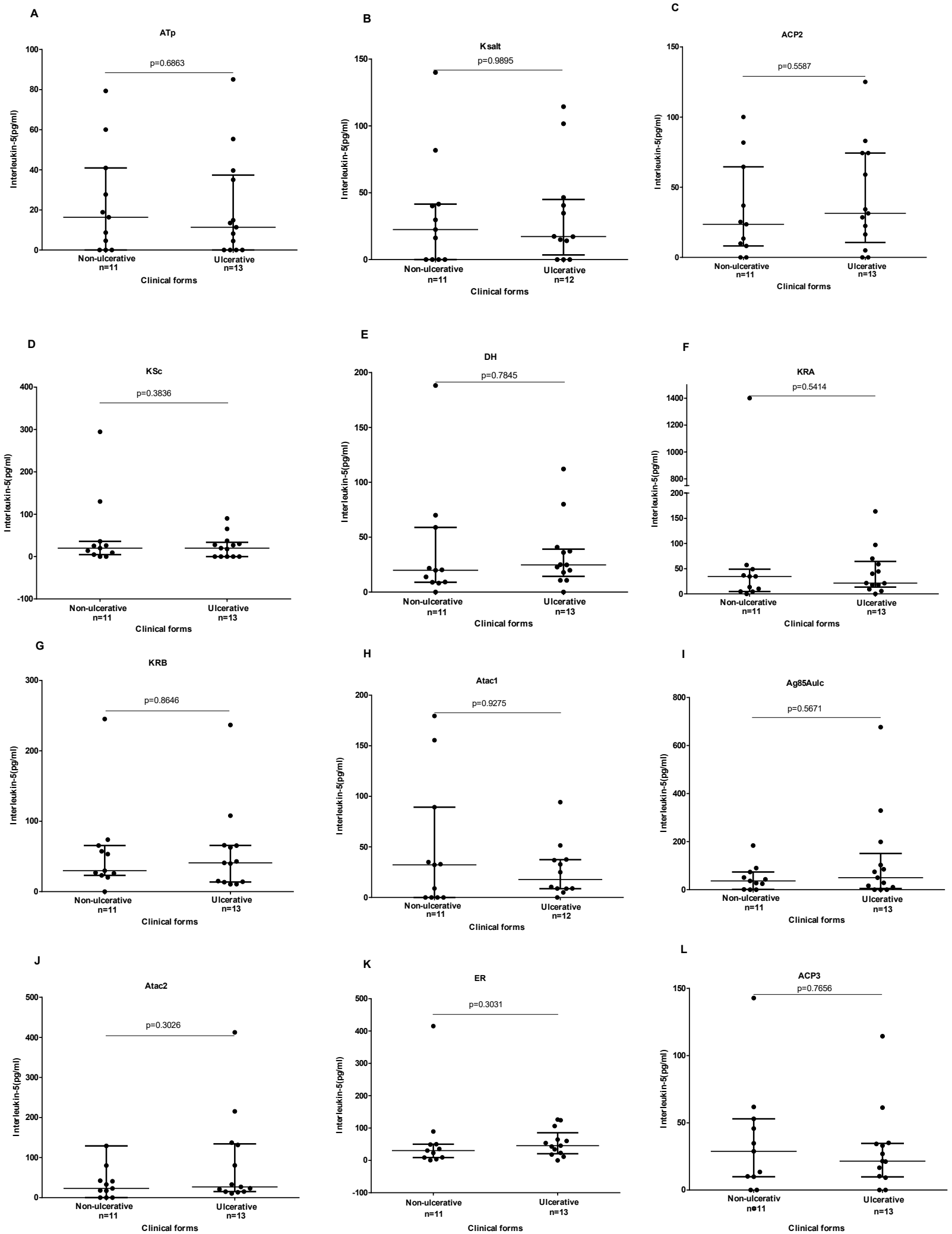
A
ATp
p=0.6863
Interleukin-5(pg/ml)
Non-ulcerative n=11
Ulcerative n=13
Clinical forms
B
Ksalt
p=0.9895
Interleukin-5(pg/ml)
Non-ulcerative n=11
Ulcerative n=12
Clinical forms
C
ACP2
p=0.5587
Interleukin-5(pg/ml)
Non-ulcerative n=11
Ulcerative n=13
Clinical forms
D
KSc
p=0.3836
Interleukin-5(pg/ml)
Non-ulcerative n=11
Ulcerative n=13
Clinical forms
E
DH
p=0.7845
Interleukin-5(pg/ml)
Non-ulcerative n=11
Ulcerative n=13
Clinical forms
F
KRA
p=0.5414
Interleukin-5(pg/ml)
Non-ulcerative n=11
Ulcerative n=13
Clinical forms
G
KRB
p=0.8646
Interleukin-5(pg/ml)
Non-ulcerative n=11
Ulcerative n=13
Clinical forms
H
Atac1
p=0.9275
Interleukin-5(pg/ml)
Non-ulcerative n=11
Ulcerative n=12
Clinical forms
I
Ag85Aulc
p=0.5671
Interleukin-5(pg/ml)
Non-ulcerative n=11
Ulcerative n=13
Clinical forms
J
Atac2
p=0.3026
Interleukin-5(pg/ml)
Non-ulcerative n=11
Ulcerative n=13
Clinical forms
K
ER
p=0.3031
Interleukin-5(pg/ml)
Non-ulcerative n=11
Ulcerative n=13
Clinical forms
L
ACP3
p=0.7656
Interleukin-5(pg/ml)
Non-ulcerativ n=11
Ulcerative n=13
Clinical forms