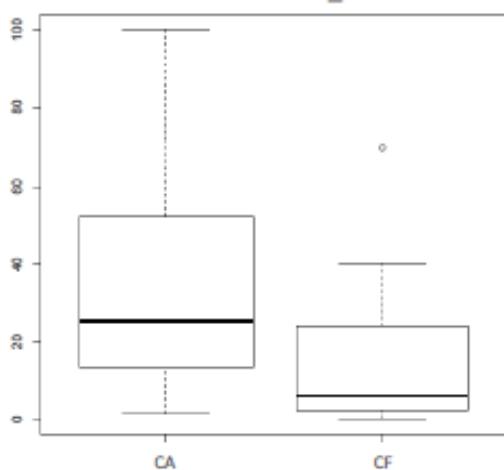


Figure S1: Salivary concentrations of the 25 measured compounds.

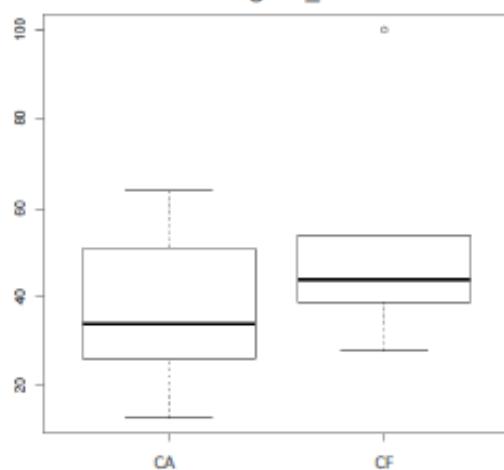
Adhesion

A)

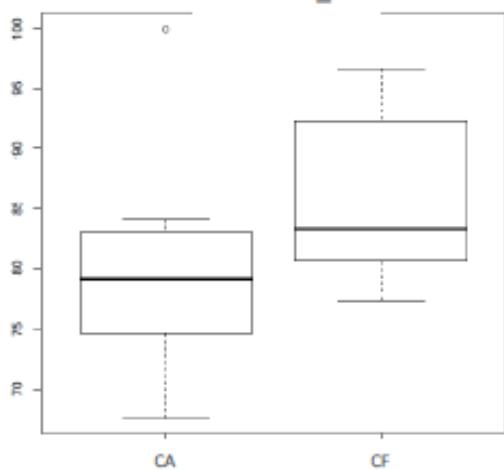
Fibronectin_0h



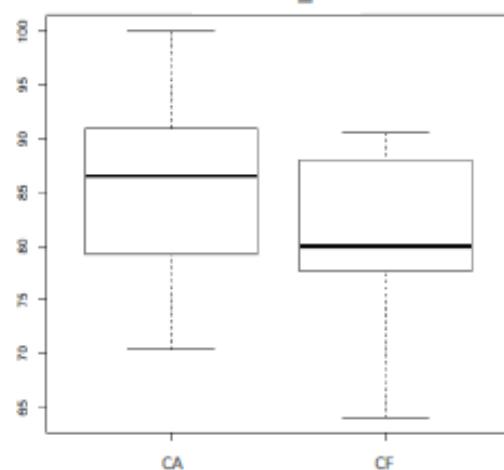
Collagen I_0h



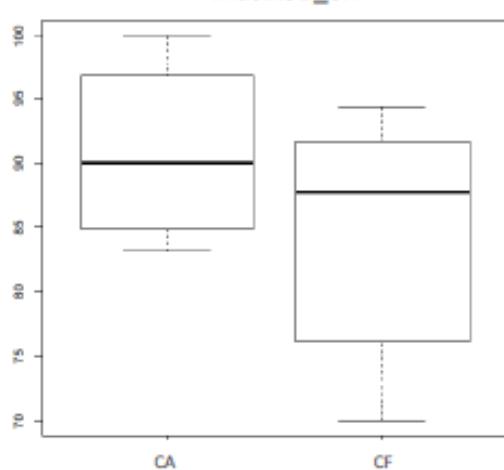
Statherin_0h



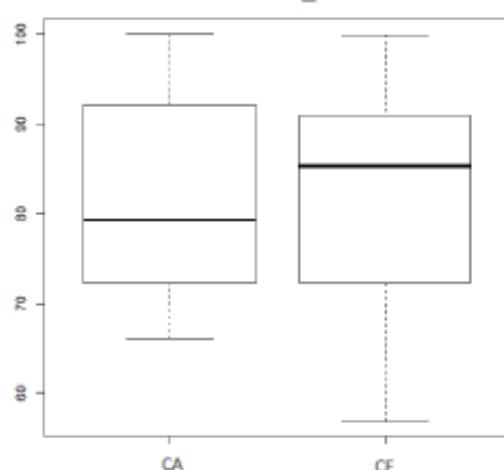
Mucin7_0h



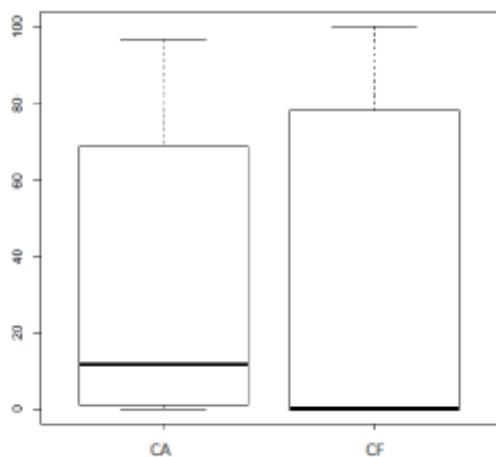
Mucin5B_0h



PRB1_0h

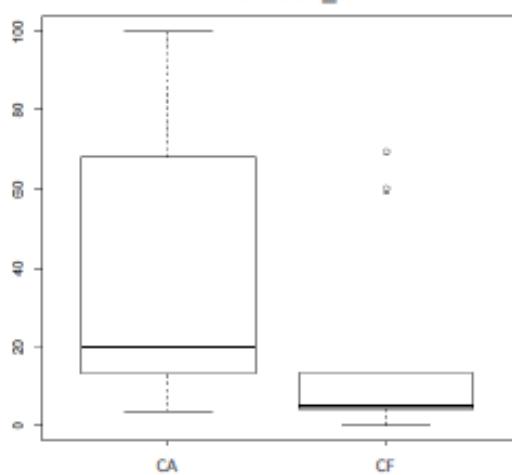


Alpha 2 Macroglobulin_0h

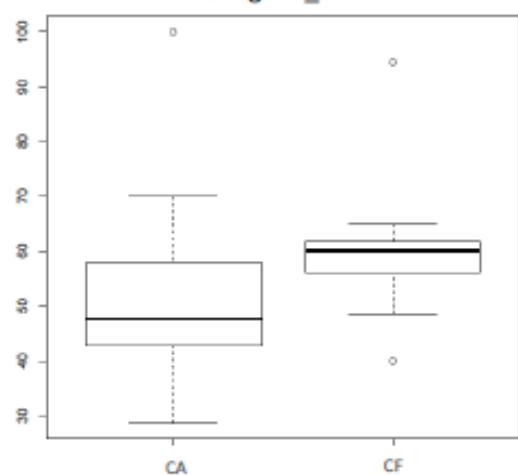


B)

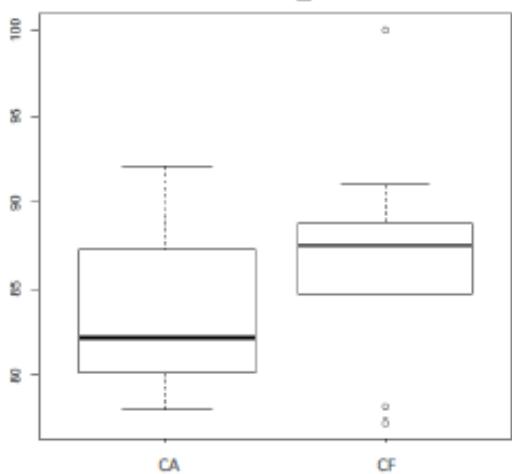
Fibronectin_6h



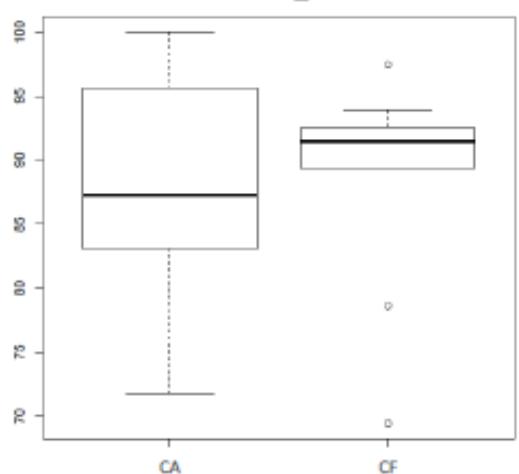
Collagen I_6h



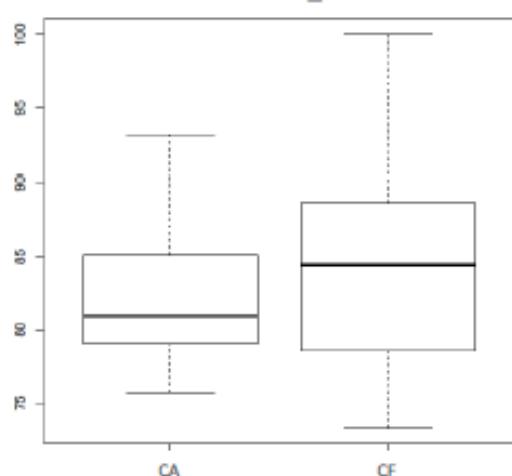
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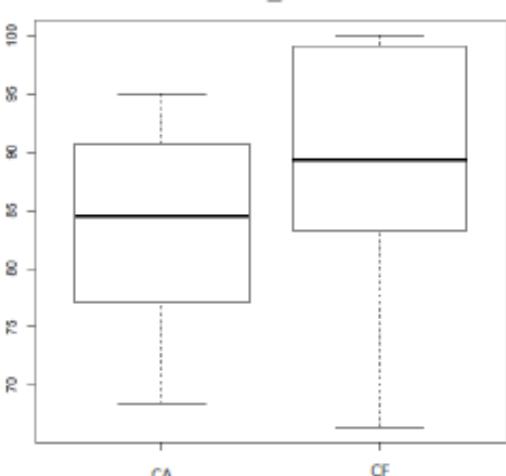
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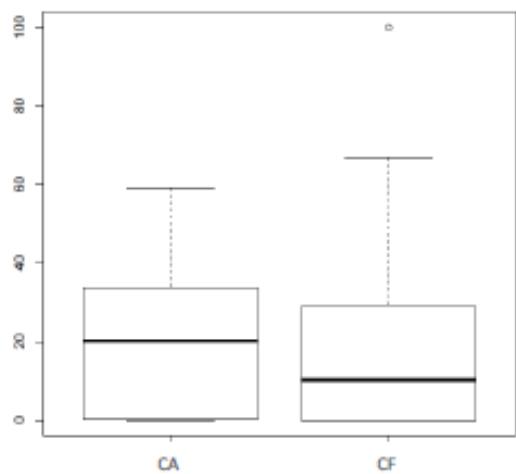
Mucin5B_6h



PRB1_6h



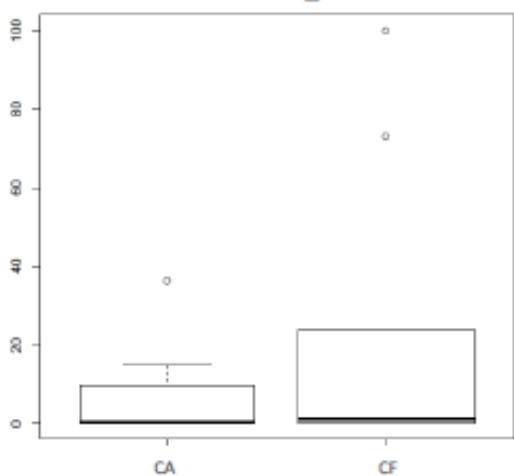
Alpha 2 Macroglobulin_6h



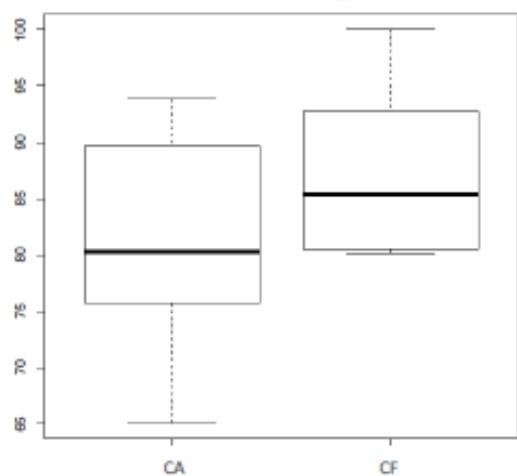
C)

pH

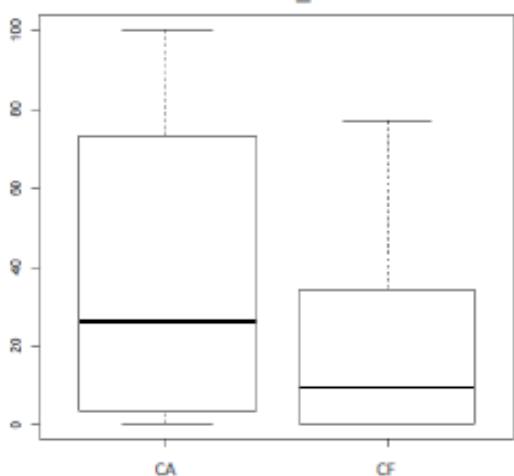
Formate_0h



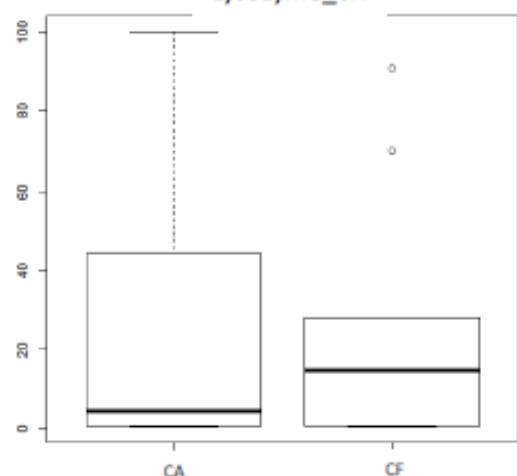
Phosphate_0h



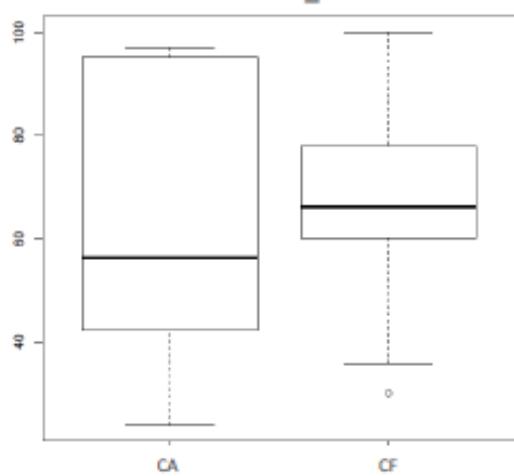
Lactate_0h



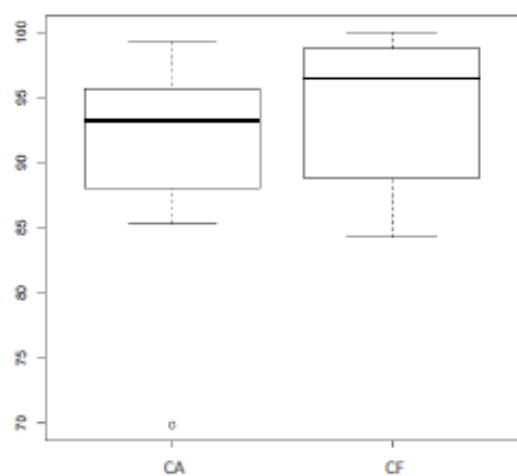
Lysozyme_0h



Calcium_0h

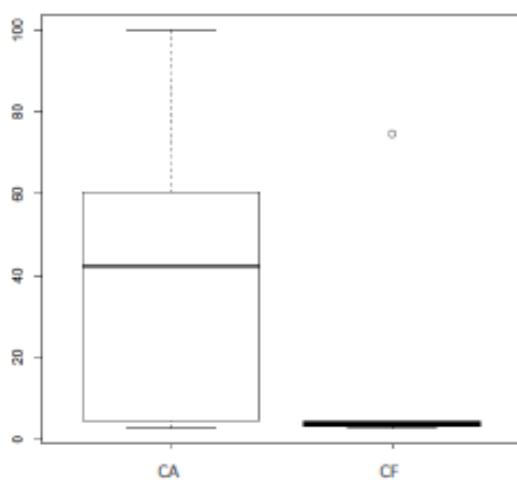


Urea_0h

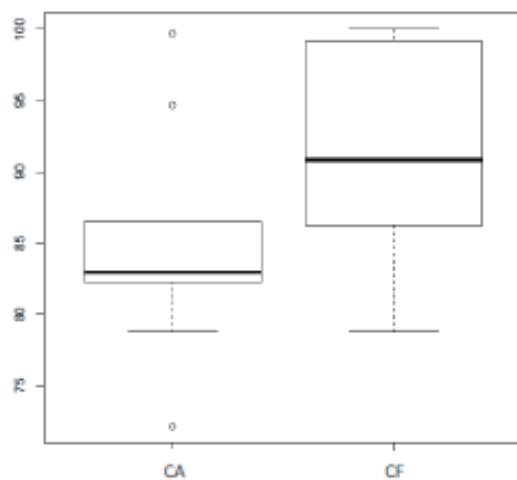


D)

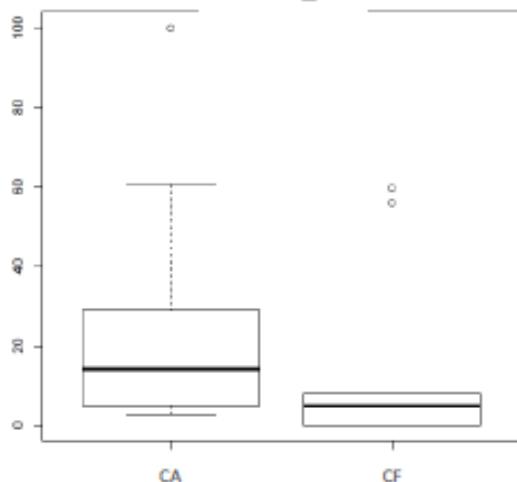
Formate_6h



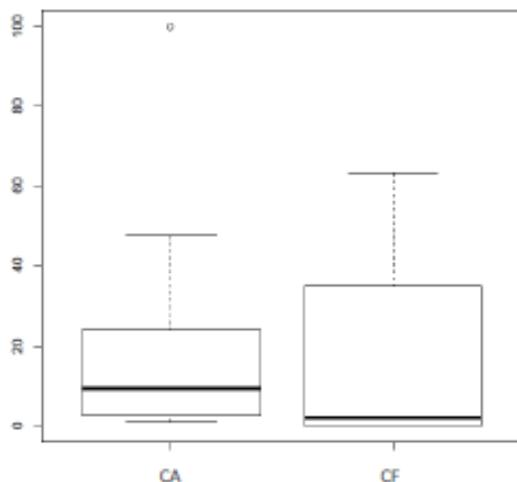
Phosphate_6h



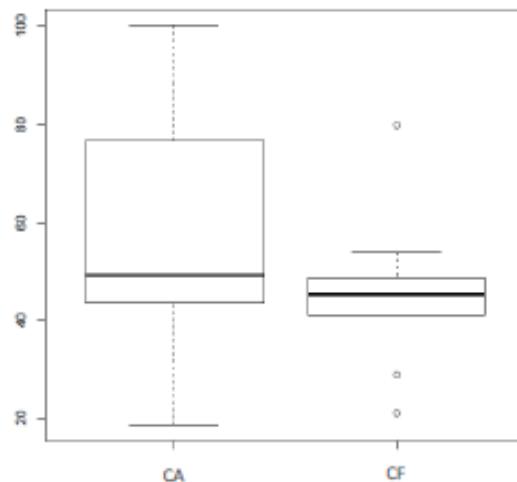
Lactate_6h



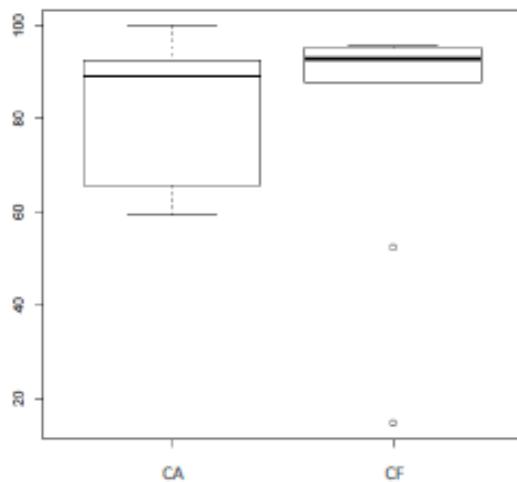
Lysozyme_6h



Calcium_6h



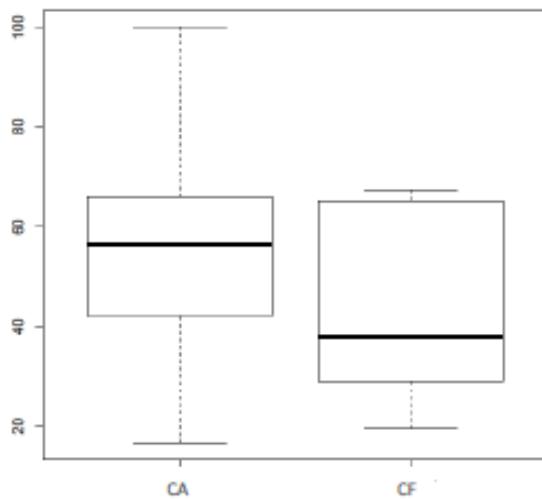
Urea_6h



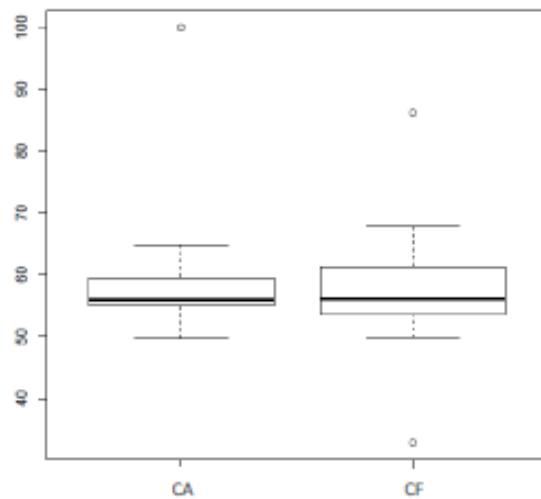
Immune System

E)

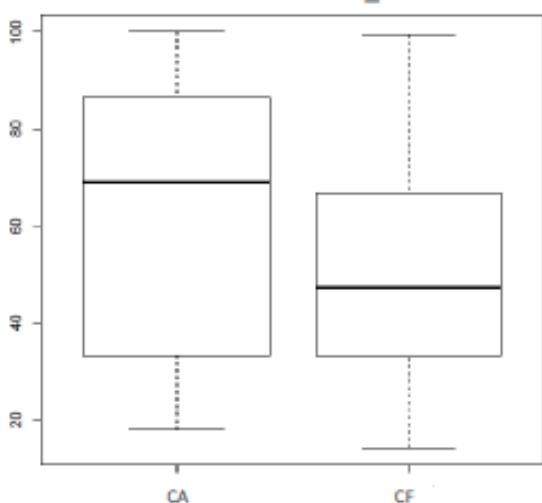
Beta-Defensin1_0h



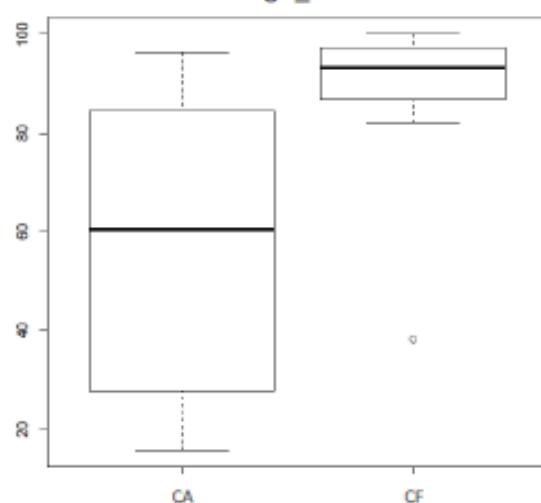
Beta-Defensin2_0h



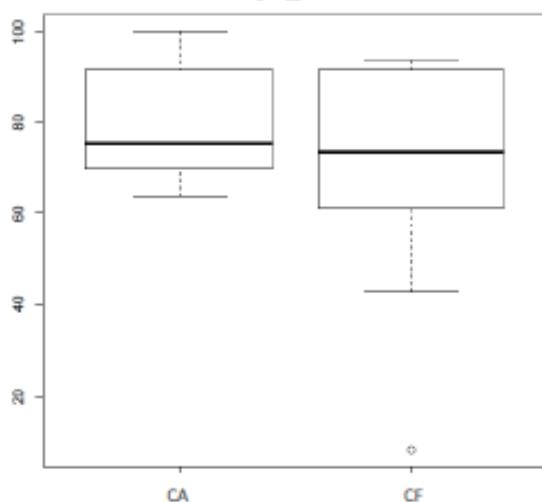
Beta-Defensin3_0h



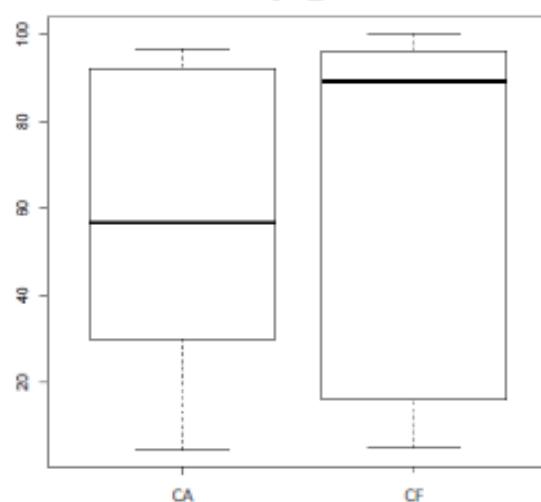
IgA_0h



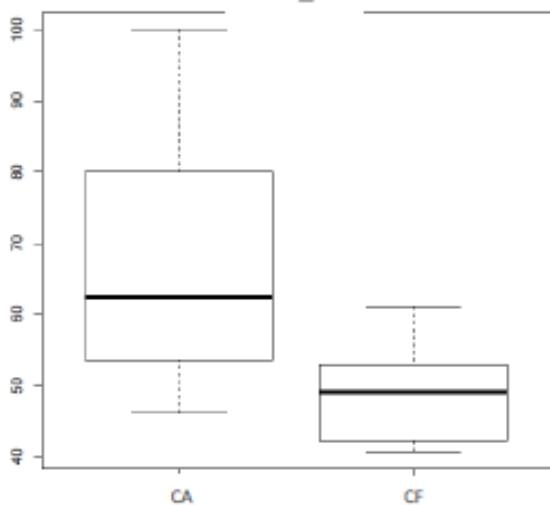
IgG_0h



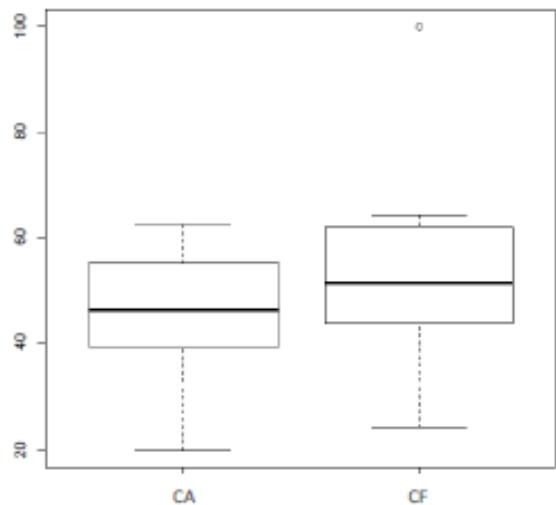
IgM_0h



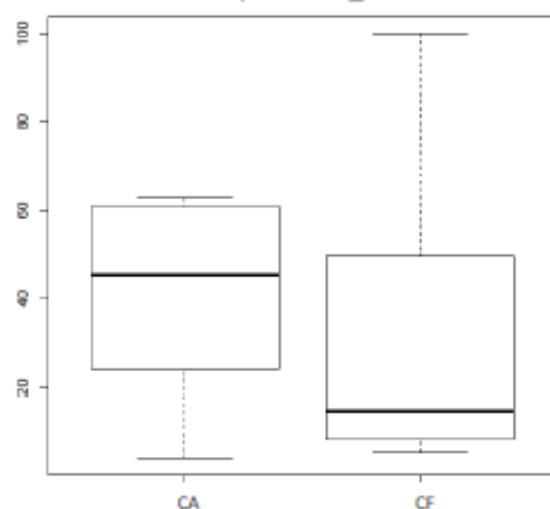
LL37_0h



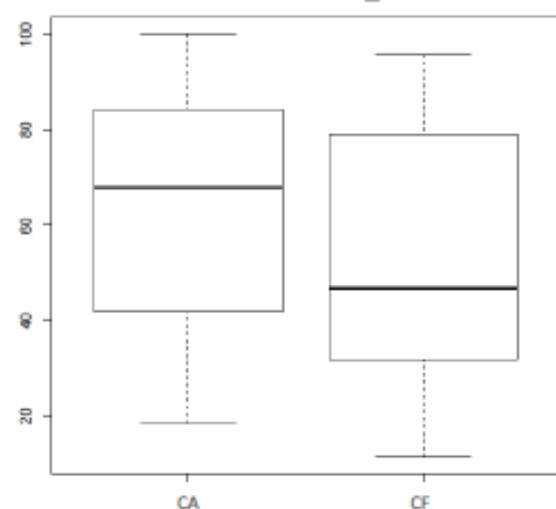
c3a_0h



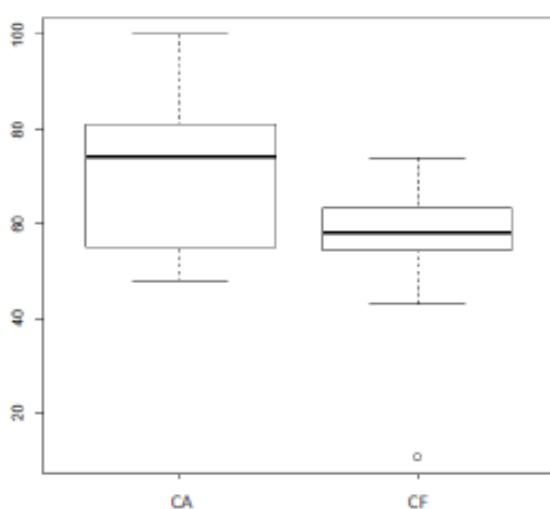
Calprotectin_0h



Lactoferrin_0h

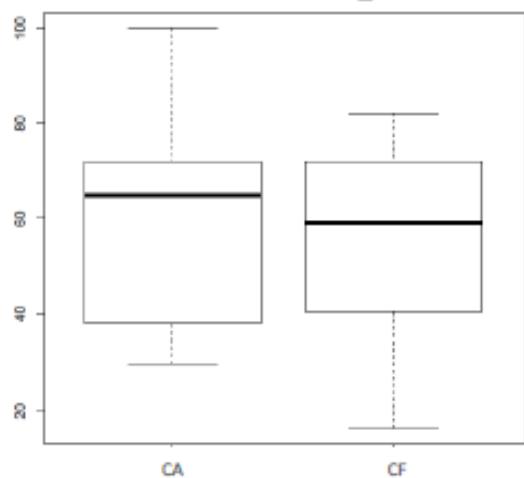


Alpha-Defensin1-3_0h

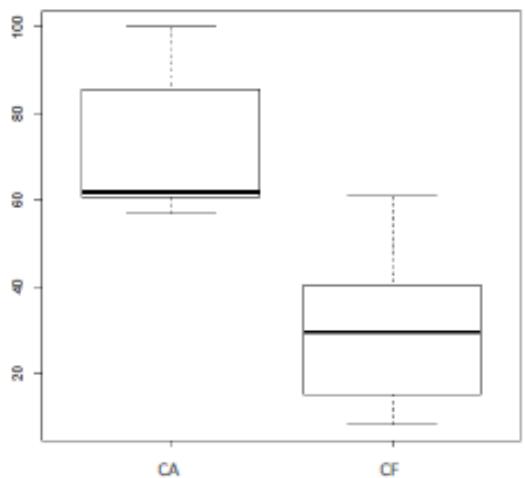


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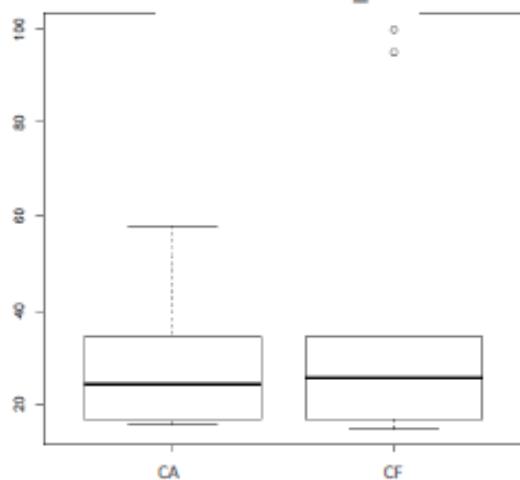
Beta-Defensin1_6h



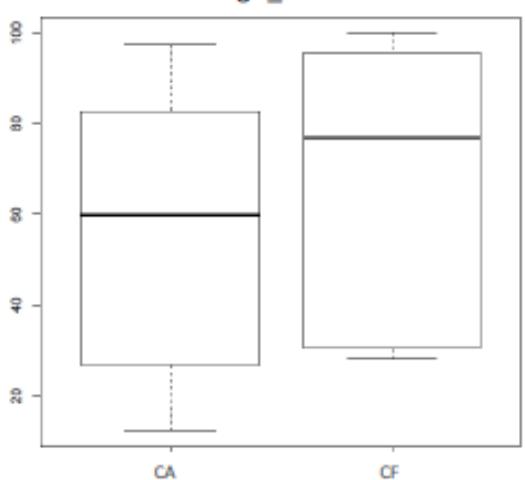
Beta-Defensin2_6h



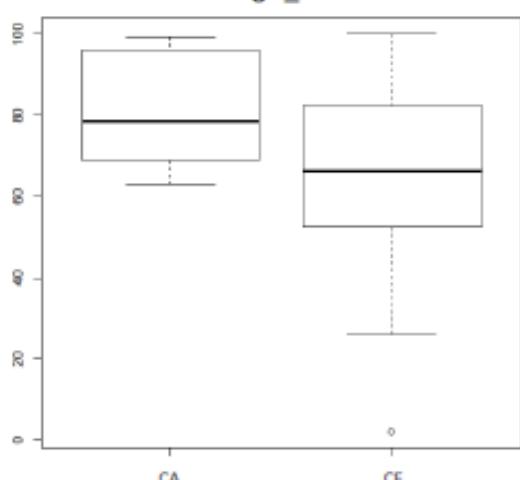
Beta-Defensin3_6h



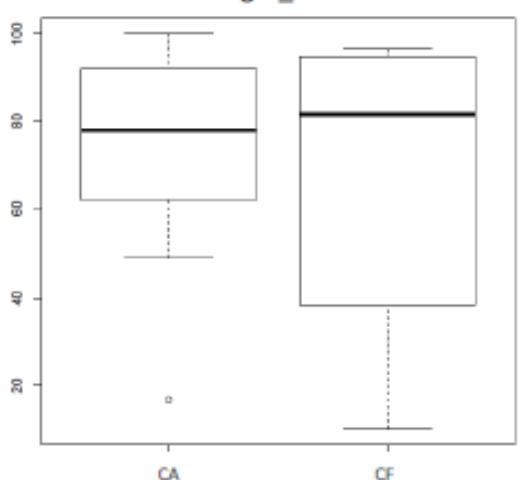
IgA_6h



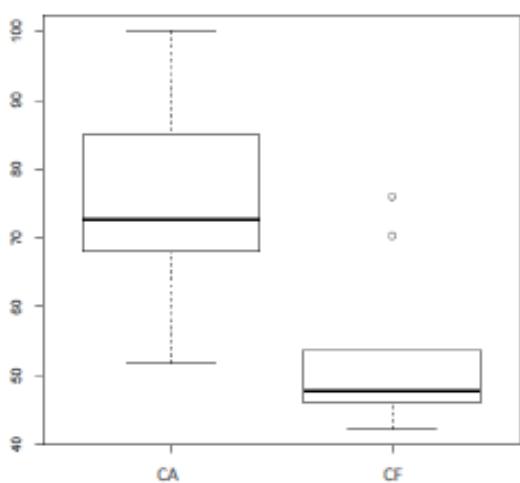
IgG_6h



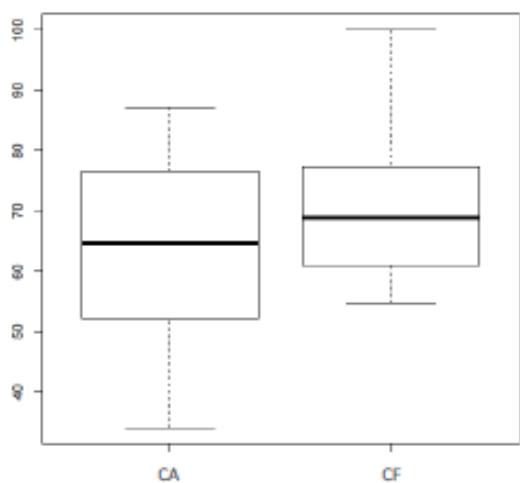
IgM_6h



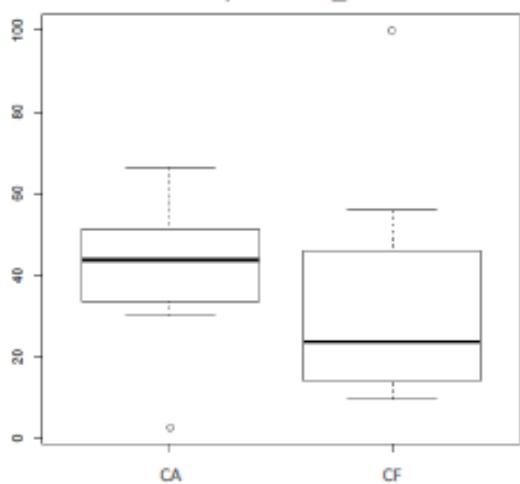
LL37_6h



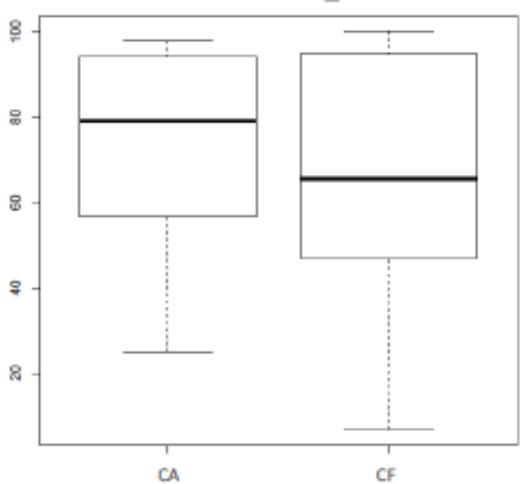
c3a_6h



Calprotectin_6h



Lactoferrin_6h



Alpha-Defensin1-3_6h

