Effect of automatic cluster remover settings on milkability, milk quality and milking irregularities of crossbred cows

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SUPPLEMENTARY FILE

Supplementary Figure S1

Milk flow rates over the first 2 minutes of milking at ACR 0.1 (A), 0.2 (B), 0.3 (C) and 0.4 kg/min (D). All were significantly different between production levels.

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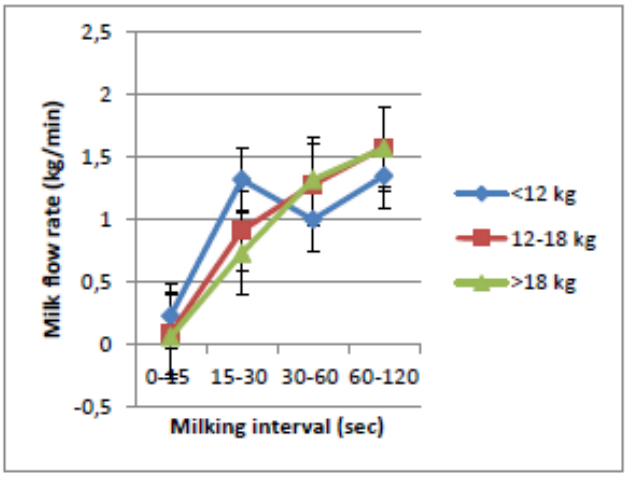
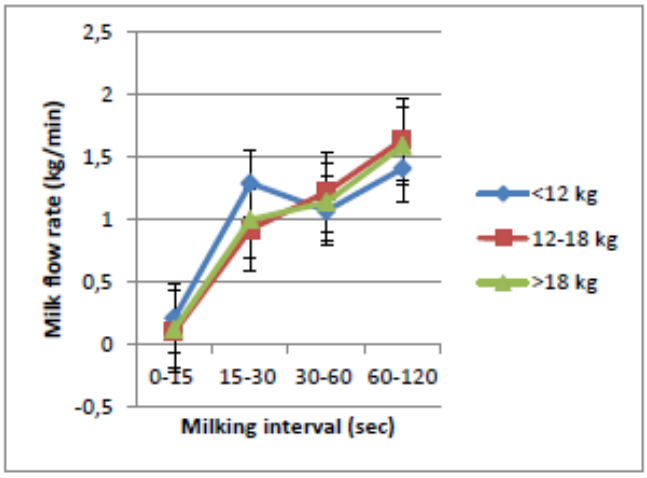
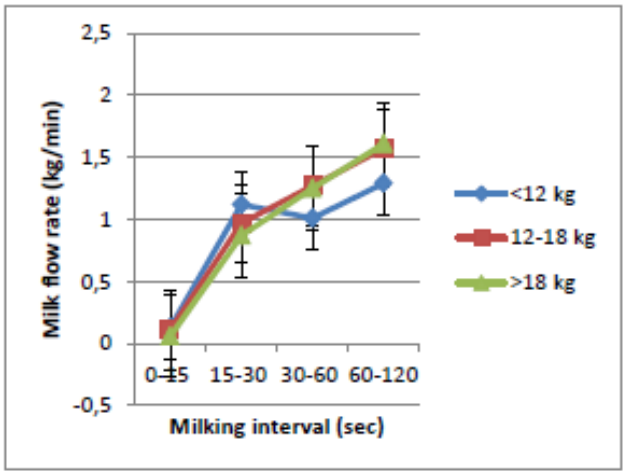

2,5
2
1,5
1
0,5
0
-0,5
Milk flow rate (kg/min)
0-15
15-30
30-60
60-120
Milking interval (sec)
<12 kg
12-18 kg
>18 kg

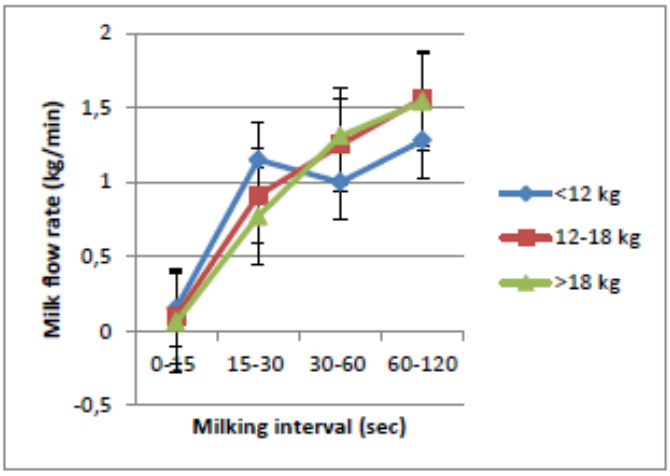
(A)


2,5
2
1,5
1
0,5
0
-0,5
Milk flow rate (kg/min)
0-15
15-30
30-60
60-120
Milking interval (sec)
<12 kg
12-18 kg
>18 kg

(B)


2,5
2
1,5
1
0,5
0
-0,5
Milk flow rate (kg/min)
0-15
15-30
30-60
60-120
Milking interval (sec)
<12 kg
12-18 kg
>18 kg

(C)


2
1,5
1
0,5
0
-0,5
Milk flow rate (kg/min)
0-15
15-30
30-60
60-120
Milking interval (sec)
<12 kg
12-18 kg
>18 kg

(D)

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