

## SCC84: Selection and mating strategies to improve dairy cattle performance, efficiency, and longevity

Participant Name	Station Name	Objective No.	Research							Extension	
			KA	SOI	FOS	SY	PY	TY	FTE	Program/KA	
Hansen, Leslie hanse009@umn.edu	Minnesota - University of Minnesota	1,2,3,4,5,6	303	3410	1080	0.10	0.00	0.00	0	0	
Cockrum, Rebecca R rcockrum@vt.edu	Virginia - Virginia Polytechnic Institute and State University (VA Tech)	1,2,3,4,5,6	303	3410	1080	0.25	0.25	0.25	0.1	303	
Koltjes, James E jekoltjes@iastate.edu	Iowa - Iowa State University	1,2,3,4,5,6	304 303	3410 3410	1080 1080	0.10	0.00	0.00	0	0	
Huson, Heather J hjh3@cornell.edu	New York - Ithaca : Cornell University	1,2,3,4,5,6	303 311	3410 3410	1080 1080	0.20	0.00	0.00	0	0	
Dechow, Chad cdd1@psu.edu	Pennsylvania - Pennsylvania State	1,2,3,4,5,6	303	3410	1081	0.25	0.00	0.00	0	0	
Ma, Li lima@umd.edu	Maryland - University of Maryland	1,2,3,4,5,6	304	3410	1081	0.10	0.00	0.00	0	0	
Taxis, Tasia taxistas@msu.edu	Michigan - Michigan State University	1,2,3,4,5,6	311 303	3410 3499	1080 1170	0.10	0.75	0.10	0	0	
Misztal, Ignacy ignacy@uga.edu	Georgia - University of Georgia	1,2,3,4,5,6	304	3410	1080	0.10	0.00	0.00	0	0	
Heins, Bradley hein0106@umn.edu	Minnesota - University of Minnesota	1,2,3,4,5,6	303	3410	1060	0.10	0.00	0.00	0	0	
Lopez-Villalobos, Nicolas N.Lopez-Villalobos@massey.ac.nz	Massey University - University of New Zealand	1,2,3,4,5,6	0	0	0	0.10	0.00	0.00	0	0	
De Vries, Albert devries@ufl.edu	Florida - University of Florida	1,2,3,4,5,6	303 307	3410 3450	3010 1081	0.10	0.00	0.00	0.01	303 0	

Combination of KA, SOI and FOS	Total SY	Total PY	Total TY
<b>Grand Total:</b>	<b>2.00</b>	<b>1.75</b>	<b>0.45</b>
0 - 0 - 0	0.10	0.00	0.00
303 - 3410 - 1060	0.10	0.00	0.00
303 - 3410 - 1080	0.65	0.25	0.25
303 - 3410 - 1081	0.25	0.00	0.00
303 - 3410 - 3010	0.10	0.00	0.00
303 - 3499 - 1170	0.10	0.75	0.10
304 - 3410 - 1080	0.20	0.00	0.00
304 - 3410 - 1081	0.10	0.00	0.00
307 - 3450 - 1081	0.10	0.00	0.00
311 - 3410 - 1080	0.30	0.75	0.10

<b>Grand FTE Total:</b>	<b>0.11</b>
0	0
303	0.03
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
303	0
0	0