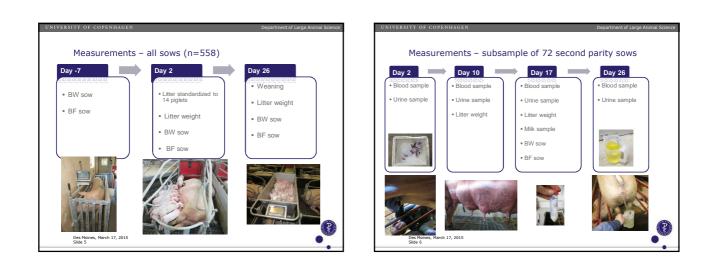
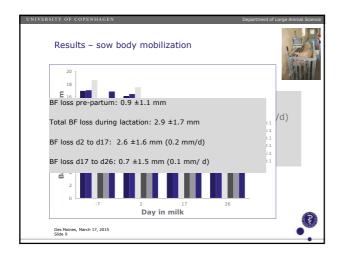


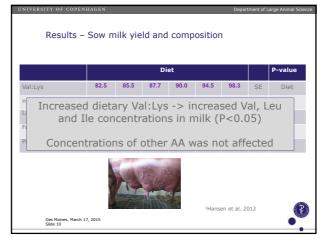
1



Results –	sow fe	ed inti	ake			11		
	Diet							P-value
Val:Lys	82.5	85.5	87.7	90.0	94.5	98.3	SE	Diet
n	93	93	93	93	93	93		
Feed intake, kg/d	6.2	6.2	6.1	6.3	6.1	6.1	0.13	0.23
Weaning day	25.0	25.0	25.5	25.3	25.3	25.3	0.32	0.06
Litter size weaning	13.4	13.6	13.4	13.3	13.3	13.4	0.25	0.09
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university of copen Results –		perforr	nance			Depar	tment of I	.arge Animal Science
		Diet						P-value
Val:Lys	82.5	85.5	87.7	90.0	94.5	98.3	SE	Diet
n	93	93	93	93	93	93		
Litter ADG, kg/d	2.85	2.93	2.93	2.89	2.88	2.92	0.06	0.84
Piglet ADG, g/d	214	218	219	217	217	219	4.2	0.89
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	Department of Large Animal Sci
Results – Sow plasma metabolites	
4.3 P = 0.84	
Amino acid composition of plasma affected by dietary treatr	
X 3.5 a .1 a .1 b .2 b .2 b .2 b .2 c .2	→ 0.86:1 → 0.88:1 → 0.90:1 → 0.95:1 → 0.98:1
2 10 17 Day in milk, d	26
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Des Moines, March 17, 2015	COLES .



