

Source	Treatment	$N_{\text{fert}}$ (kg N ha <sup>-1</sup> yr <sup>-1</sup> )	Clover %	$N_2O$ (kg N <sub>2</sub> O-N ha <sup>-1</sup> yr <sup>-1</sup> )
Ammann et al. (2009)	Low clover	230	21	1.60
Ammann et al. (2009)	High clover	0	32	-0.10
Jensen et al. (2012)	Fertilised pasture	n/a	0	4.49
Jensen et al. (2012)	Unfertilised grass	0	0	1.20
Jensen et al. (2012)	Grass-clover	0	n/a	0.54
Jensen et al. (2012)	Pure clover	0	100	0.79
Klumpp et al. (2011)	Low clover	157	19	1.72
Klumpp et al. (2011)	High clover	157	35	1.52
Li et al. (2011)	Ryegrass grazed	226	0	7.82
Li et al. (2011)	Fertilised ryegrass-white clover grazed	58	20-25	6.35
Li et al. (2011)	Unfertilised ryegrass-white clover grazed	0	20-25	6.54
Li et al. (2011)	Ryegrass background	0	0	2.38
Li et al. (2011)	Grass-clover background	0	20-25	2.45
Schmeer et al. (2014)	Uncompacted grass	360	15	8.74
Schmeer et al. (2014)	Compacted grass	360	15	13.31
Schmeer et al. (2014)	Uncompacted lucerne grass	0	70	2.46
Schmeer et al. (2014)	Compacted lucerne grass	0	70	2.22
Šimek et al. (2004)	No clover	210	0	2.28
Šimek et al. (2004)	High clover	20	60	1.50
Šimek et al. (2004)	Pure clover	20	100	1.50
This study 2015	Low clover	296	15	3.82
This study 2016	Low clover	181	4	6.27
This study 2015	High clover	0	21	1.89
This study 2016	High clover	0	44	4.07
Virkajärvi et al. (2010)	No clover	220	0	3.65
Virkajärvi et al. (2010)	High clover	0	75	7.00