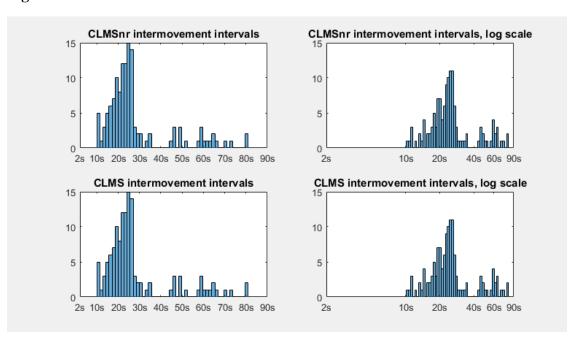
Table 1. Major PLM Statistics

Time in	hours	03:28:00	03:06:00	00:22:00	00:22:00	01:51:30	00:00:30	00:52:00	02:14:00
Stage									
CLMnr	no./hour	42.4038	47.0968	2.7273	49.0909	68.3408	120	0	65.3731
PLMnr	no./hour	38.6538	42.9032	2.7273	38.1818	63.4978	120	0	59.5522
PLMnr_a	no./hour	0	0	0	0	0	0	0	0
PInr	no./hour	0.9116	0.9110	1	0.7778	0.9291	1	NaN	0.9110
IMInr	log; mean	24.9658	25.0049	20.5600	33.6851	24.1949	52.4700	NaN	25.0049
IMInr	log; SD	1.5498	1.5520	1	1.8572	1.5056	1	NaN	1.5520
CLM	no./hour	42.4038	47.0968	2.7273	49.0909	68.3408	120	0	65.3731
PLM	no./hour	38.6538	42.9032	2.7273	38.1818	63.4978	120	0	59.5522
PLMa	no./hour	0	0	2.7273	38.1818	63.4978	120	0	59.5522
PI	no./hour	0.9116	0.9110	1	0.7778	0.9291	1	NaN	0.9110
IMI	log; mean	24.9658	25.0049	20.5600	33.6851	24.1949	52.4700	NaN	25.0049

Figure 1. IMI Distributions



Top figures exclude respiratory events. Right figures display on a log scale.