Accumulation of Gas Discharge Events with Point at Infall h148\_12 h148\_249 h148\_27 h148\_282 h148\_38 h148\_251 h148\_34 1.0 SN-heated Unheated — Total 0.8 --- SN-heated/Total 0.6 0.4 0.2 0.0 L h148\_38 h148\_65 h229\_14 h229\_18 h229\_20 h229\_22 h148\_55  $M_{gas}$   $M_{gas}$   $M_{gas}$ h229\_22 h242\_38 h242\_69 h242\_21 h329\_117 h329\_29 h229\_49 1.0 0.8 0.6 0.4 0.2

0.0

0.5

1.0

2.0 0.0

0.5

1.0

1.5

1.5

2.0 0.0

0.5

1.0

1.5

2.0 0.0 1.0 2.0 0.0 0.5 1.5 0.5 2.0 0.0 0.5 1.0 1.5 2.0 0.0 0.5 1.0 1.5 1.0 1.5 PAI/R<sub>vir</sub>