

$p_T \text{ leg2}$

32

31

30

29

1.056
 ± 0.014
4.003
 ± 4.721

1.030
 ± 0.013
3.503
 ± 4.694

1.006
 ± 0.013
3.503
 ± 4.694

0.980
 ± 0.013
3.503
 ± 4.694

1.117
 ± 0.014
5.505
 ± 4.800

1.088
 ± 0.014
5.004
 ± 4.774

1.063
 ± 0.014
4.504
 ± 4.748

1.036
 ± 0.013
4.504
 ± 4.758

1.006
 ± 0.013
4.003
 ± 4.721

0.979
 ± 0.013
4.003
 ± 4.721

1.176
 ± 0.015
7.006
 ± 4.878

1.145
 ± 0.014
6.005
 ± 4.826

1.118
 ± 0.014
5.505
 ± 4.800

1.089
 ± 0.014
5.505
 ± 4.800

1.057
 ± 0.014
5.004
 ± 4.774

1.029
 ± 0.014
5.004
 ± 4.774

1.235
 ± 0.015
7.507
 ± 4.903

1.202
 ± 0.015
6.506
 ± 4.852

1.173
 ± 0.015
6.005
 ± 4.826

1.142
 ± 0.014
6.005
 ± 4.826

1.108
 ± 0.014
5.505
 ± 4.800

1.077
 ± 0.014
5.505
 ± 4.800

46


47

48

49

50

51

 $p_T \text{ leg1}$  Relative efficiency gain Firing rate change (Hz)