					<b>Recovery Status by TEAE event</b> <sup>a</sup>				
	TEAE onset week Mode (range)	Dose at the time of the TEAE Mode (range)	Dose adjustment due to the TEAE, n (%)	TEAE resulted in discontinu ation n (%)		In Recovery (Events [%])	Recovered (Events [%])	Not Recovered (Events [%])	Final perampanel dose (mg/day) (maintenance) Mode (range)
Dizziness (pts, n=48)	5 (1, 12)	4 (2, 10)	13 (27.1)	9 (18.8)	Dizziness (events, n=50)	3 (60.0)	46 (92.0%) <sup>b</sup>	1 (2.0)	4 (2, 10)
Somnolence (pts, n=9)	3 (1, 7)	4 (2, 8)	2 (22.2)	0 (0.0)	Somnolence (events, n=9)	1 (11.1)	8 (88.9%)	0 (0.0)	6 (8, 4)
Headache (pts, n=6)	1 (1,9)	2 (2, 4)	1 (16.7)	2 (33.3)	Headache (events, n=6)	0 (0.0)	6 (100.0)	0 (0.0)	4 (2,6)

Table 1. TEAE onset, dose adjustment, discontinuation due to a TEAE, recovery status, and final perampanel dose for patients

reporting TEAEs of dizziness, somnolence, and/or headache during the Titration Period (Safety Analysis Set)

<sup>a</sup>Numbers and percentages for recovery are based on the number of events (n=50). The percentages are calculated from number of events for that

TEAE. <sup>b</sup>Includes two patients who each had 2 events of dizziness during titration.

TEAE, treatment-emergent adverse event; pts, patients