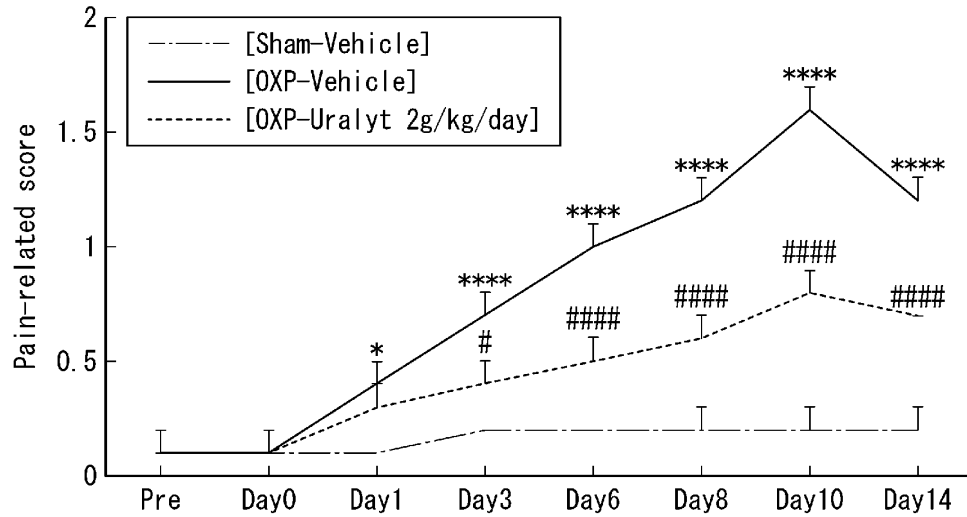
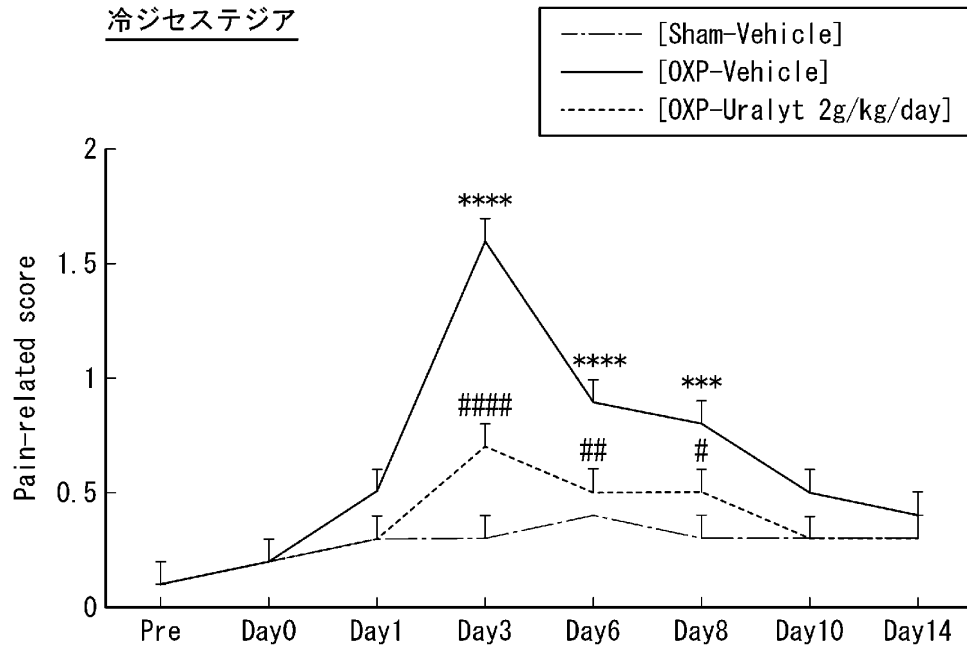


[図1]

機械的アロディニア

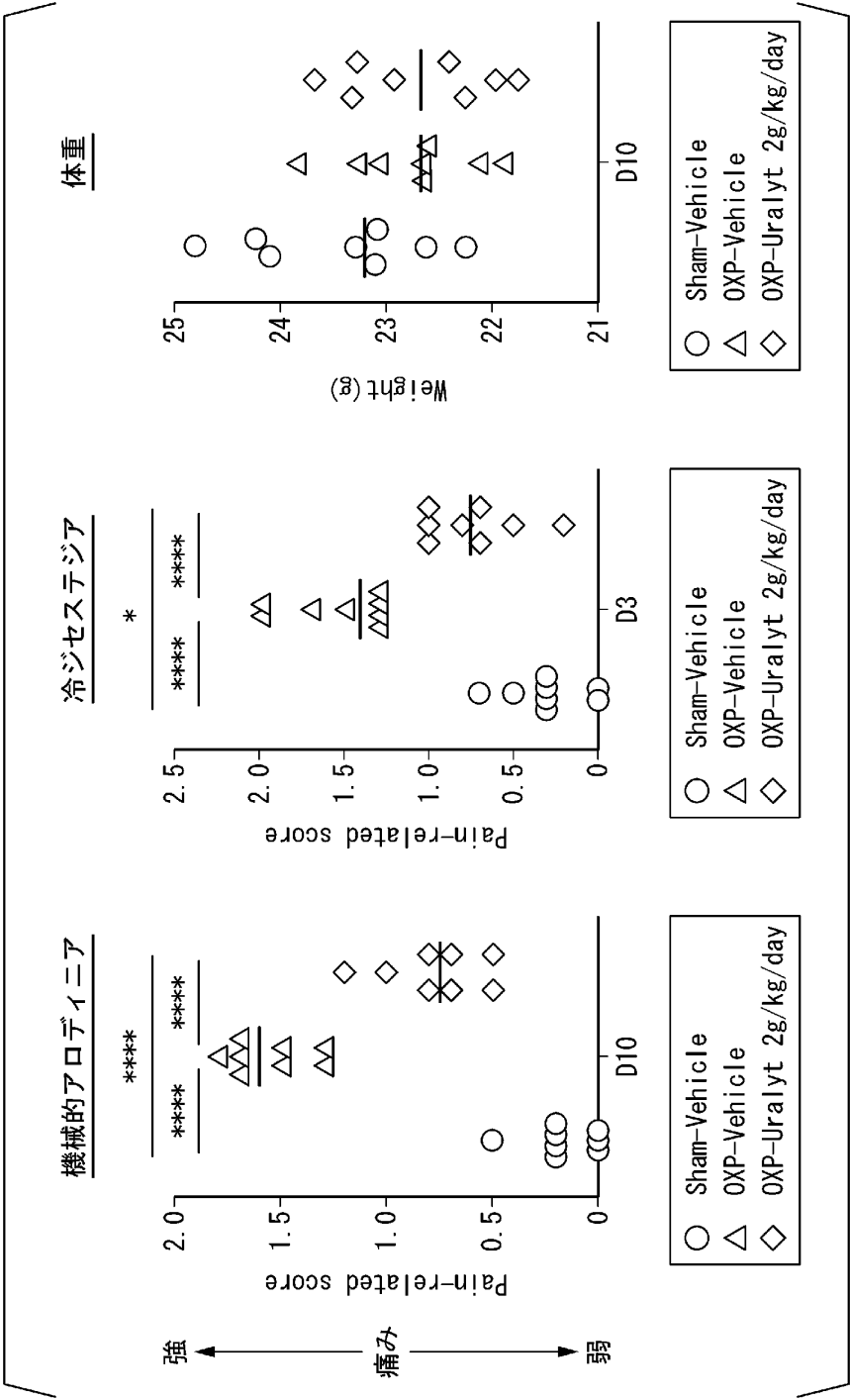


冷ジセステジア

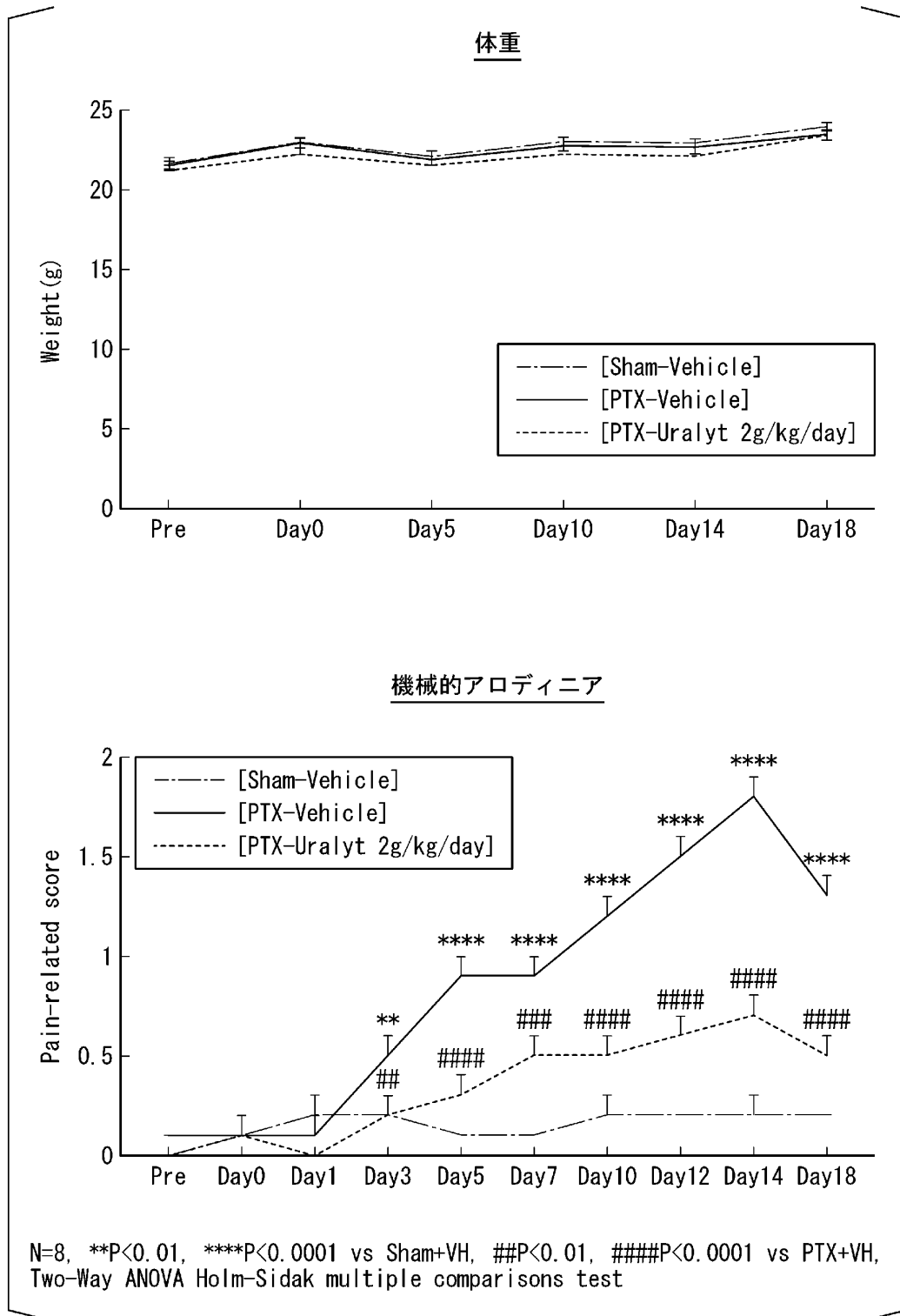


N=8, *P<0.05, ***P<0.001, ****P<0.0001 vs Sham+VH, #P<0.05, ####P<0.001, #####P<0.0001 vs OXA+VH, Two-Way ANOVA Holm-Sidak multiple comparisons test

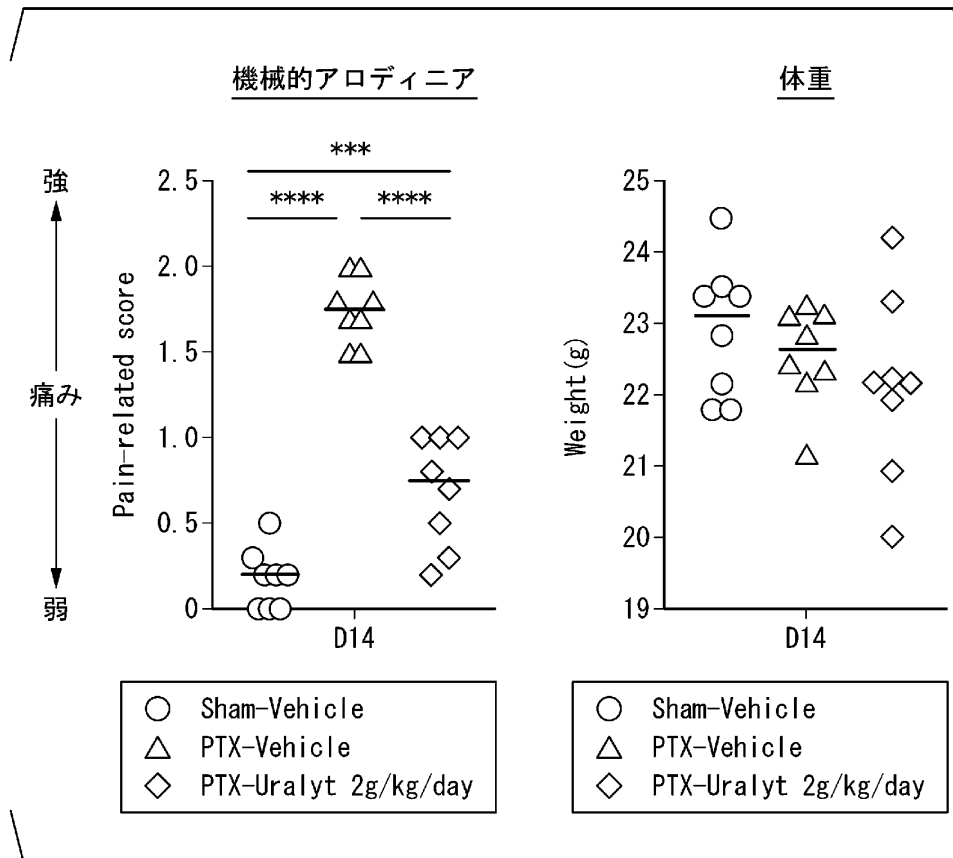
[図2]



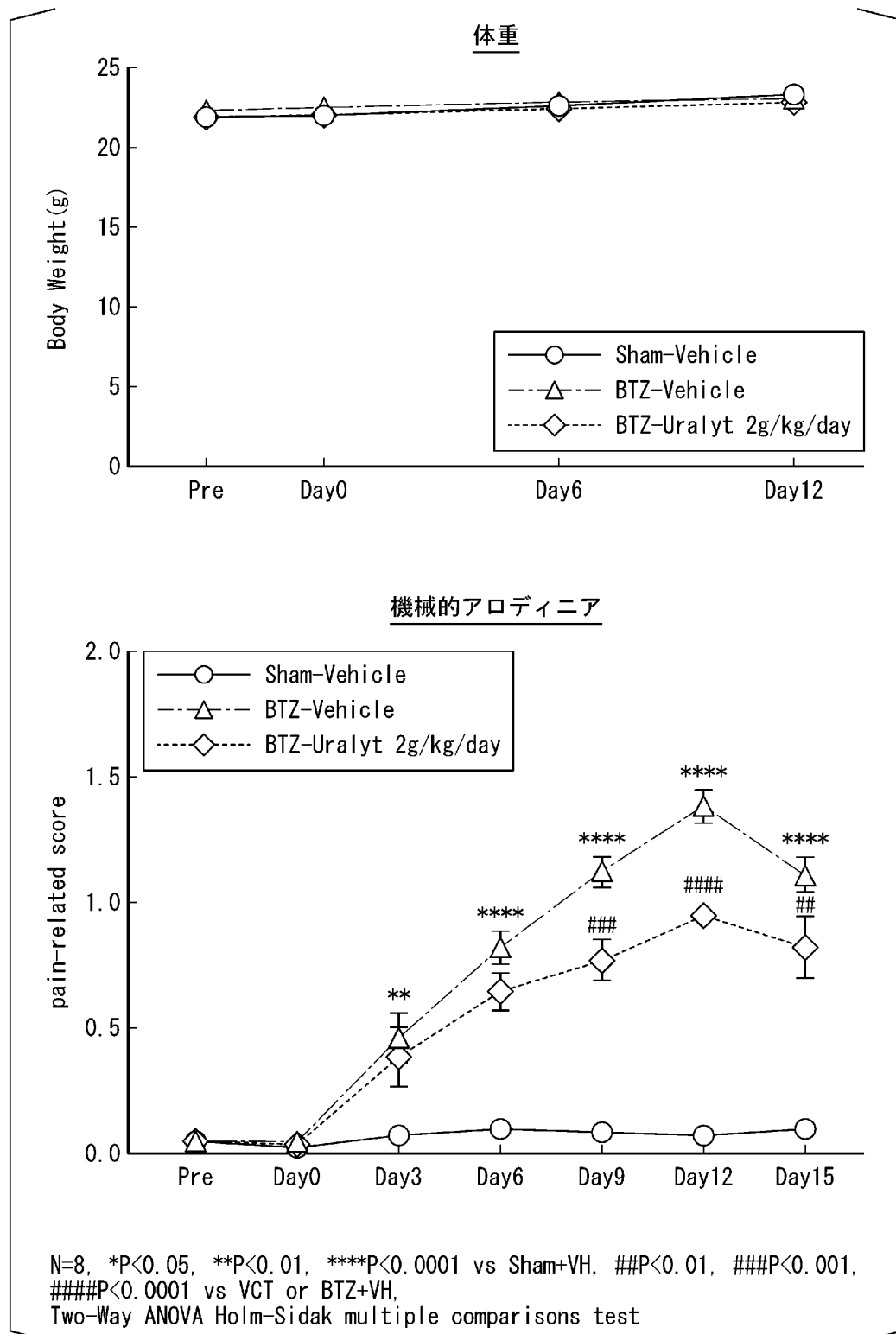
[図3]



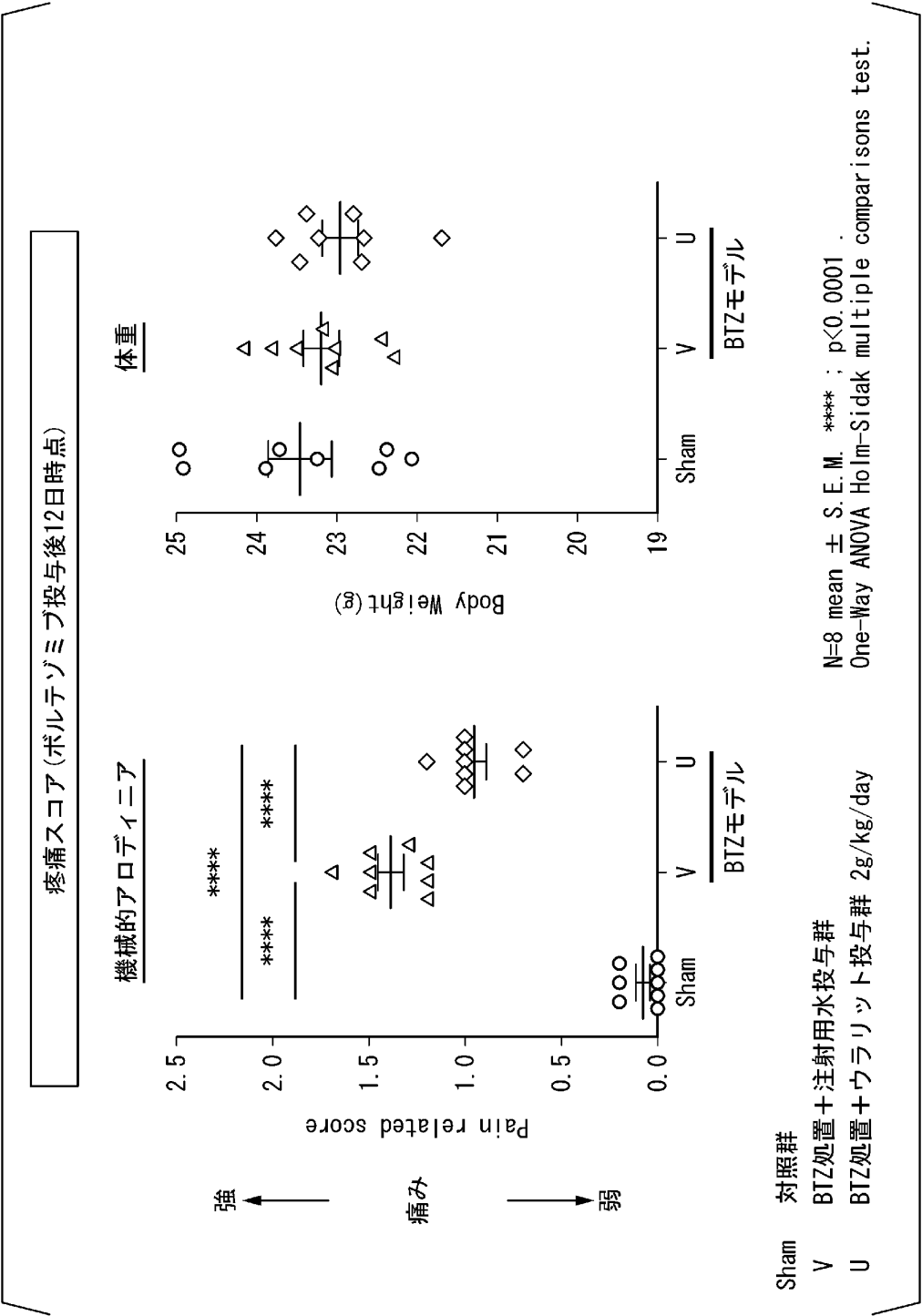
[図4]



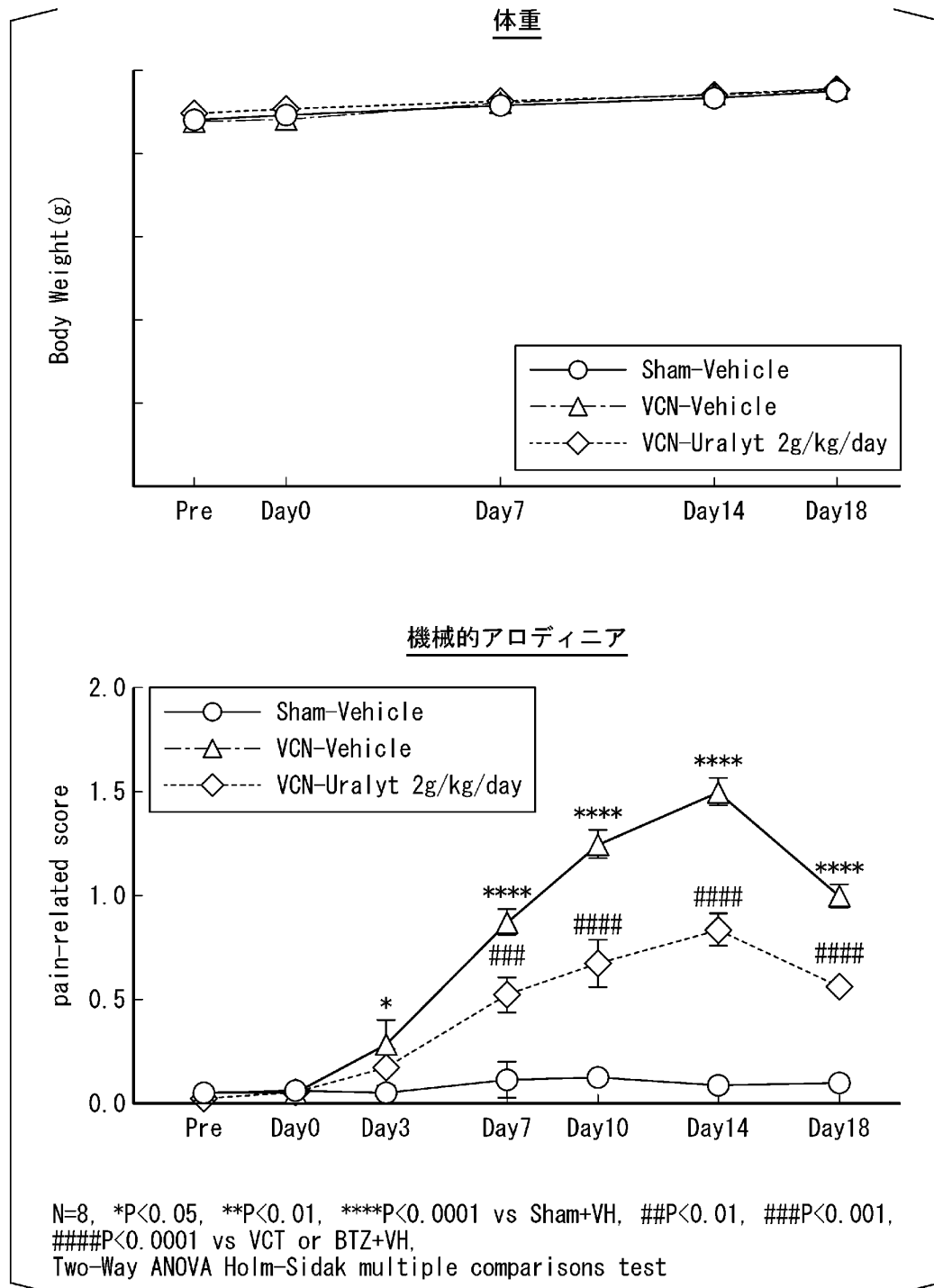
[図5]



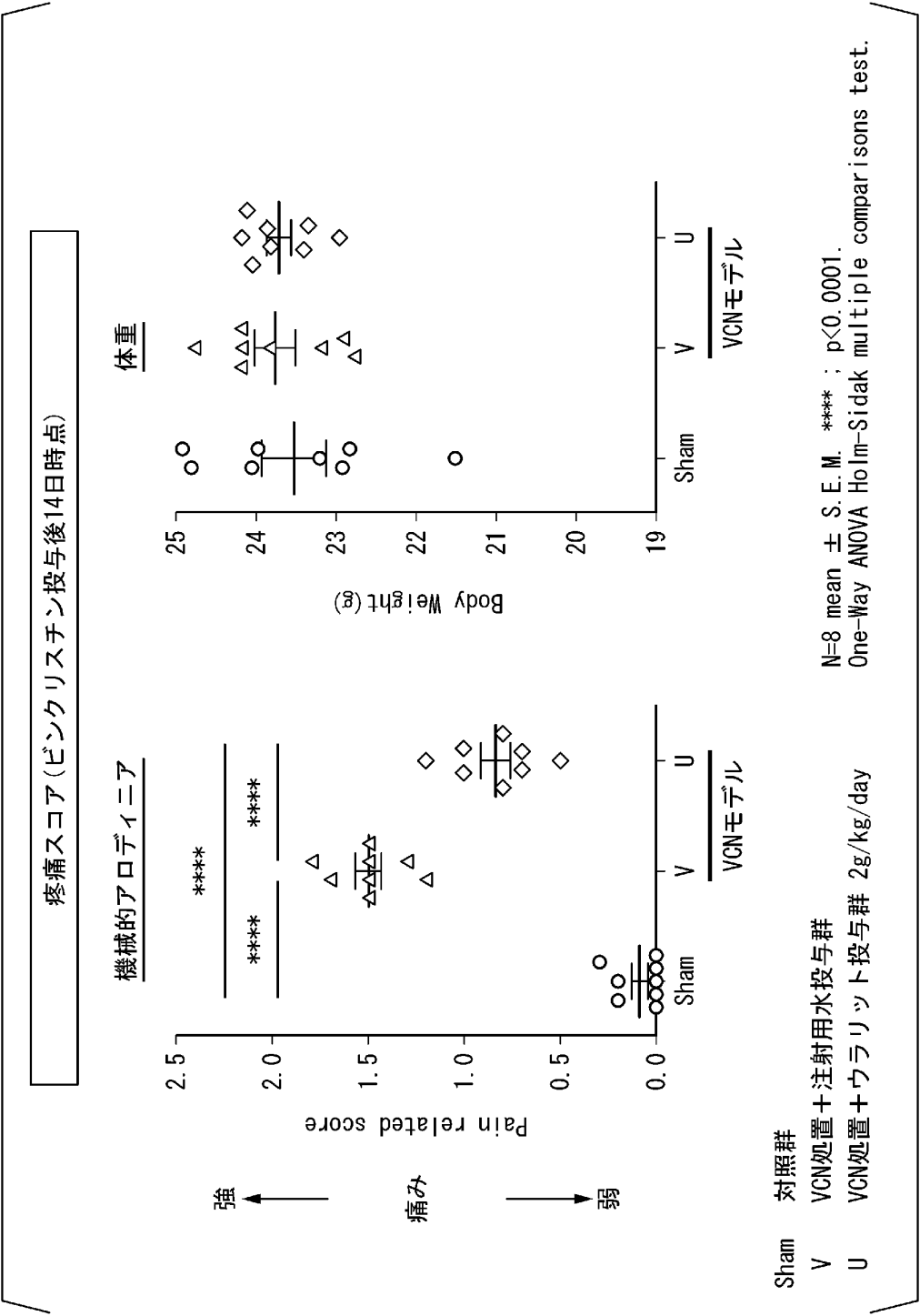
[図6]



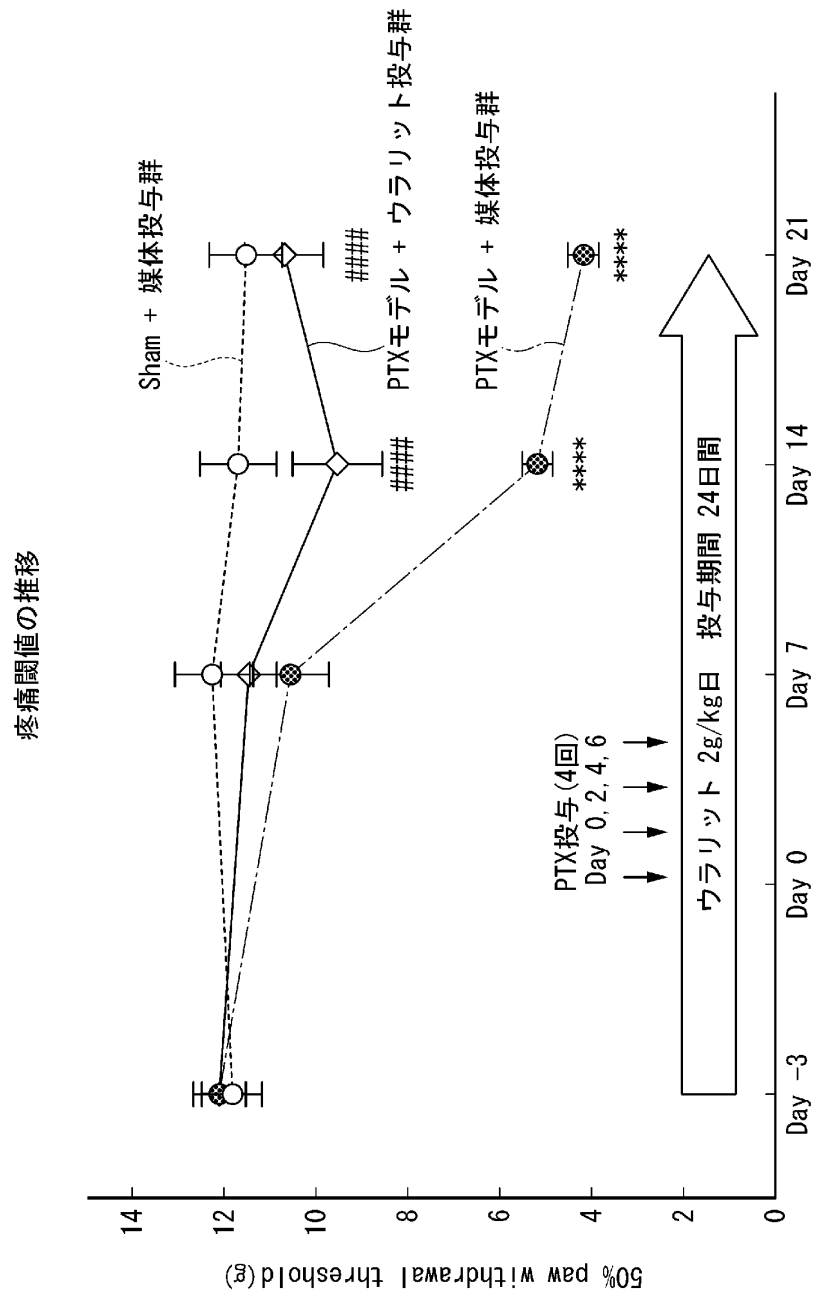
[図7]



[図8]

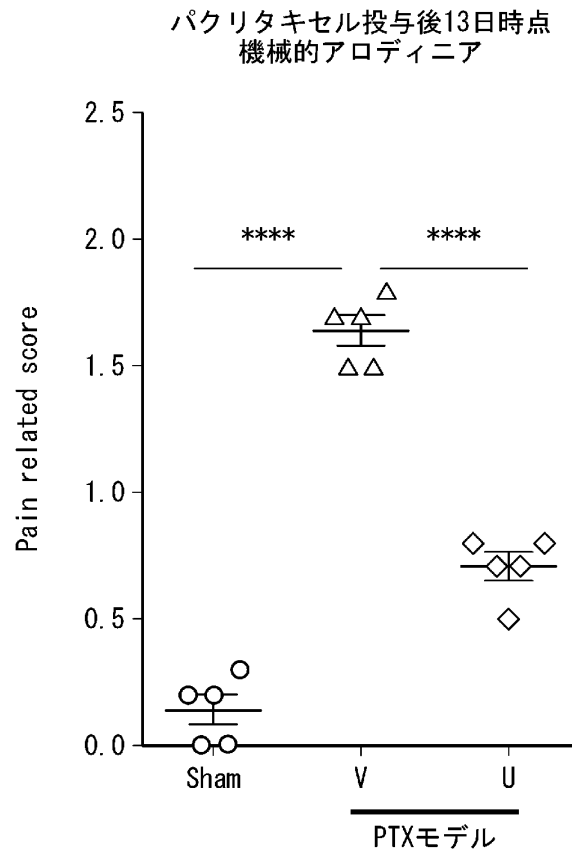


[図9]



N=12 mean $\pm$ S.E.M. ****; $p < 0.0001$ vs Sham-Vehicle. ####; $p < 0.0001$ vs PTX-Vehicle. Two-Way ANOVA Tukey-Kramer test.

[図10]



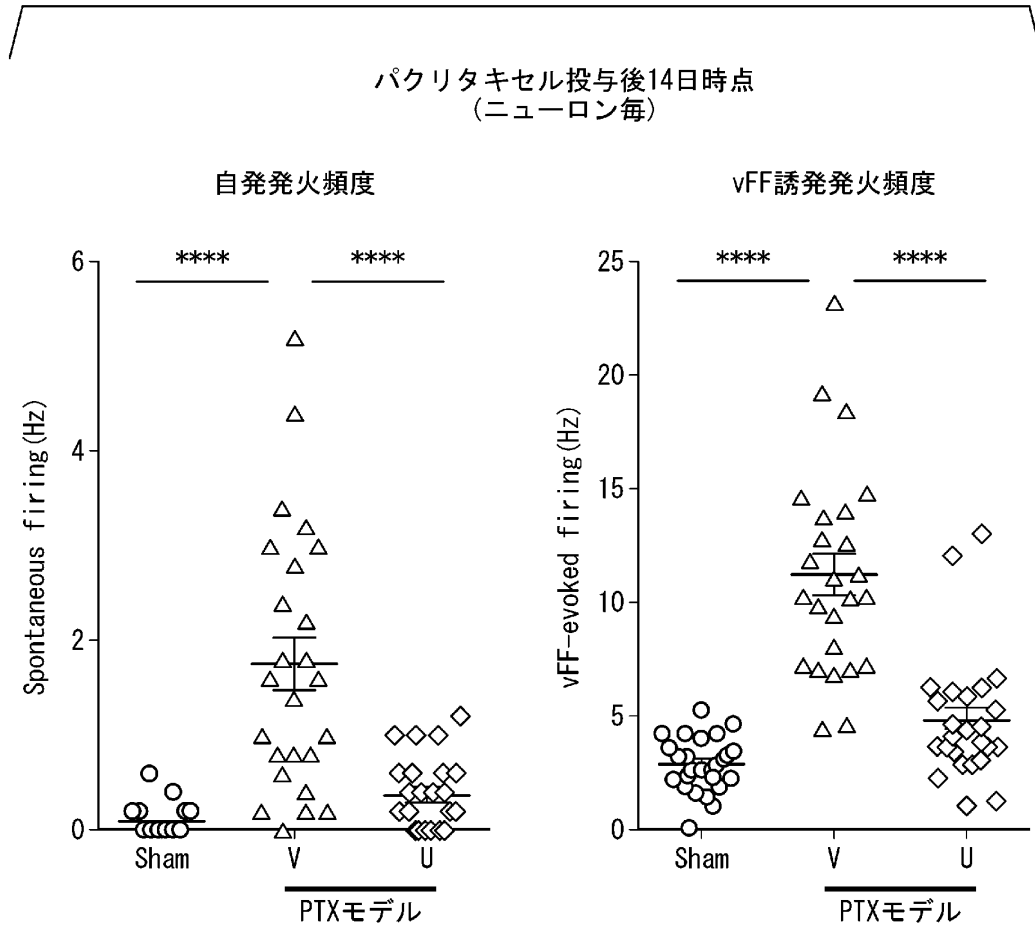
N=5 mean $\pm$ S.E.M. ****; $p < 0.0001$. Student's t-test.

Sham : 対照群

V : PTX処置+注射用水投与群

U : PTX処置+ウラリット投与群 (1g/kg $\times$ 2回/日)

[図11]



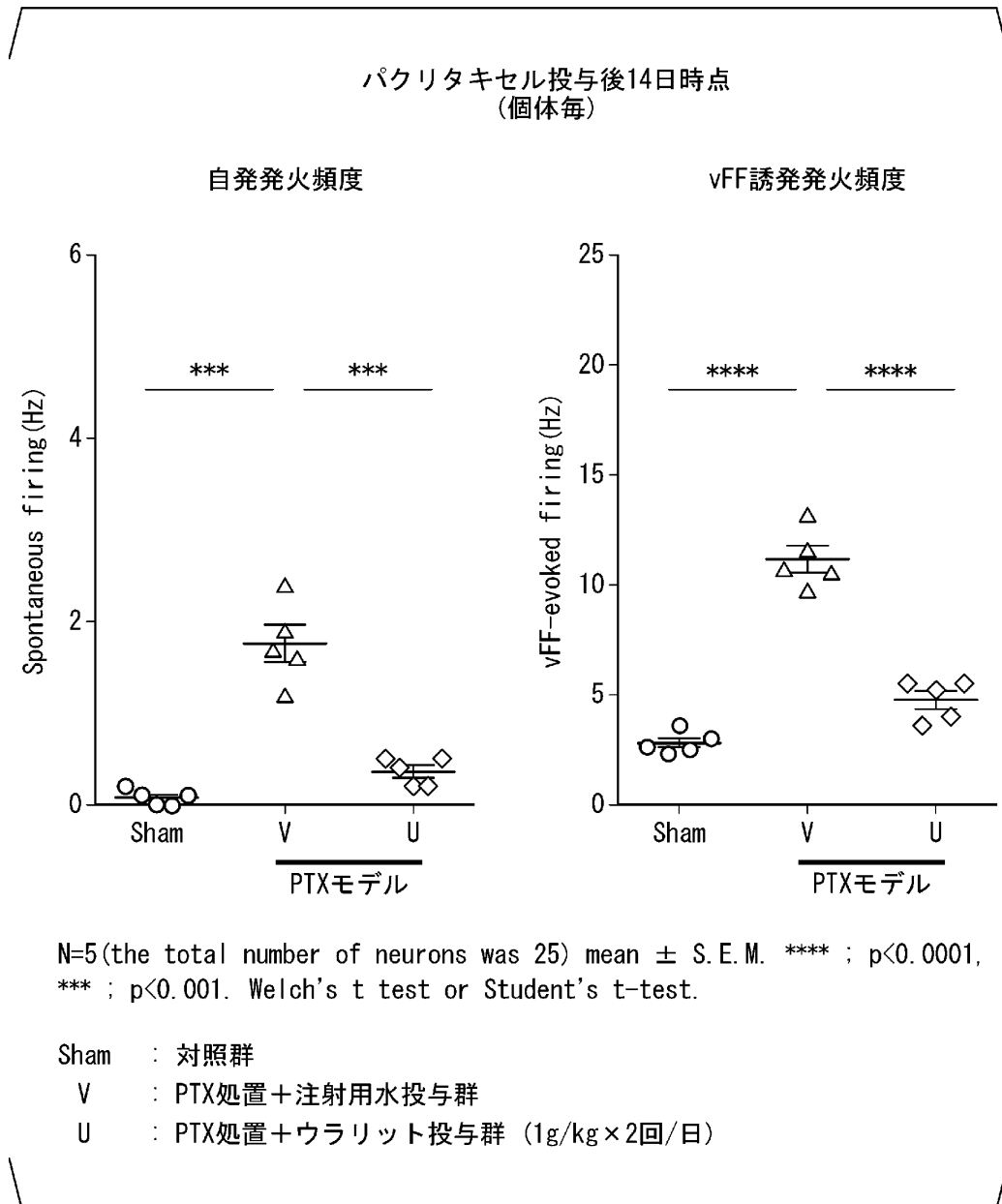
N=25 (neurons from 5 mice) mean $\pm$ S.E.M. **** ; $p < 0.0001$. Welch's t test.

Sham : 対照群

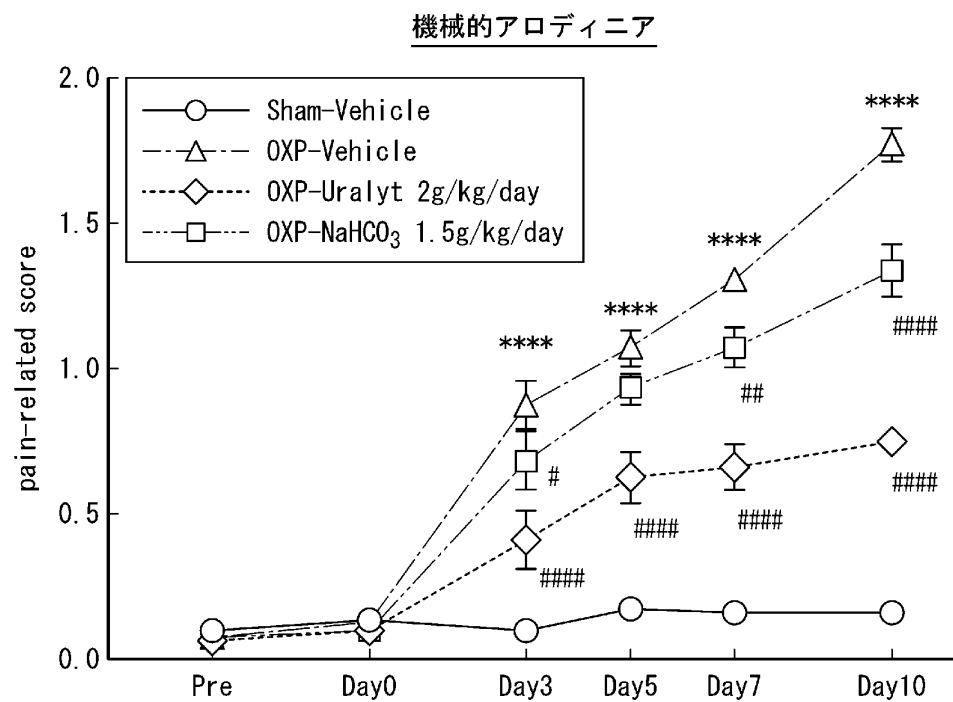
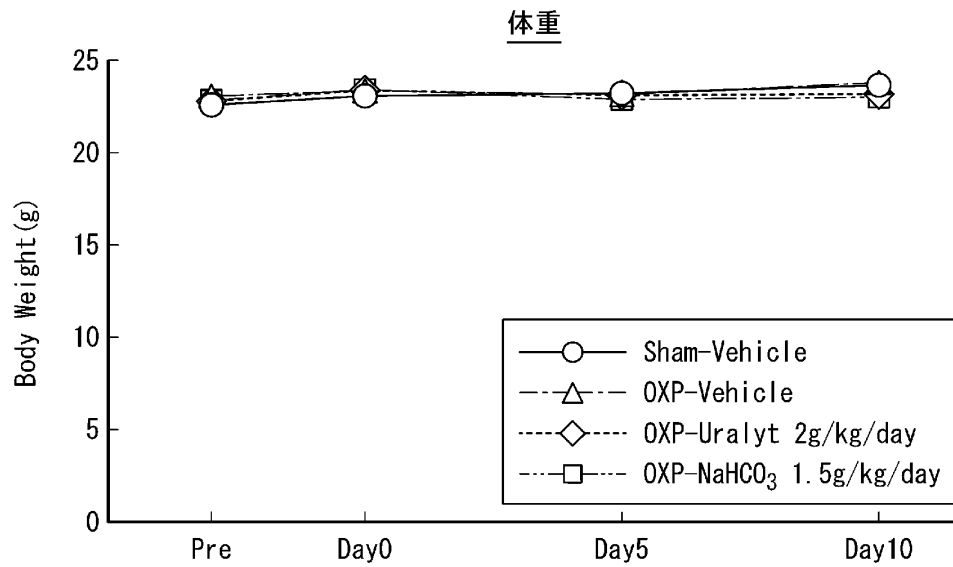
V : PTX処置+注射用水投与群

U : PTX処置+ウラリット投与群 (1g/kg $\times$ 2回/日)

[図12]

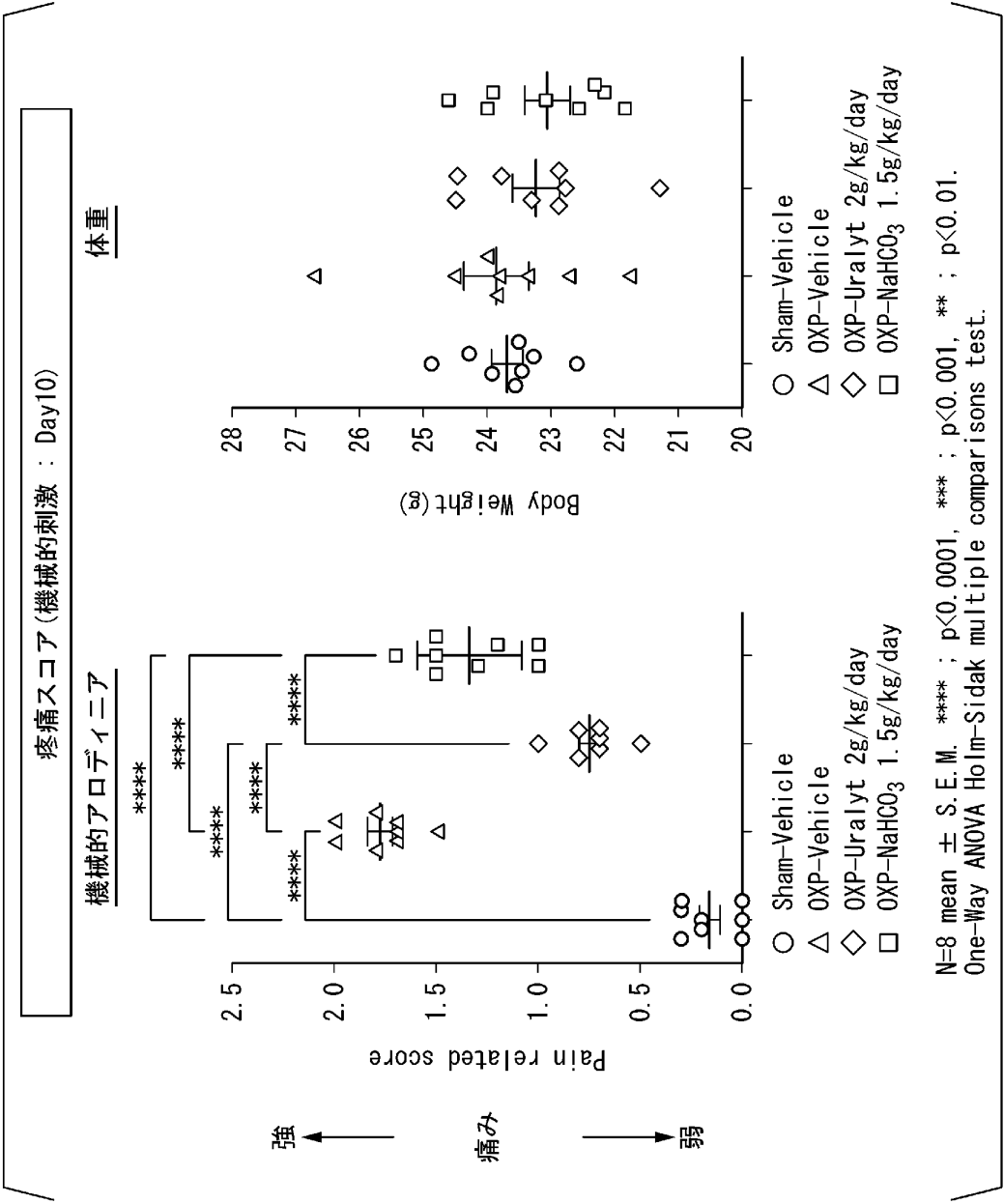


[図13]

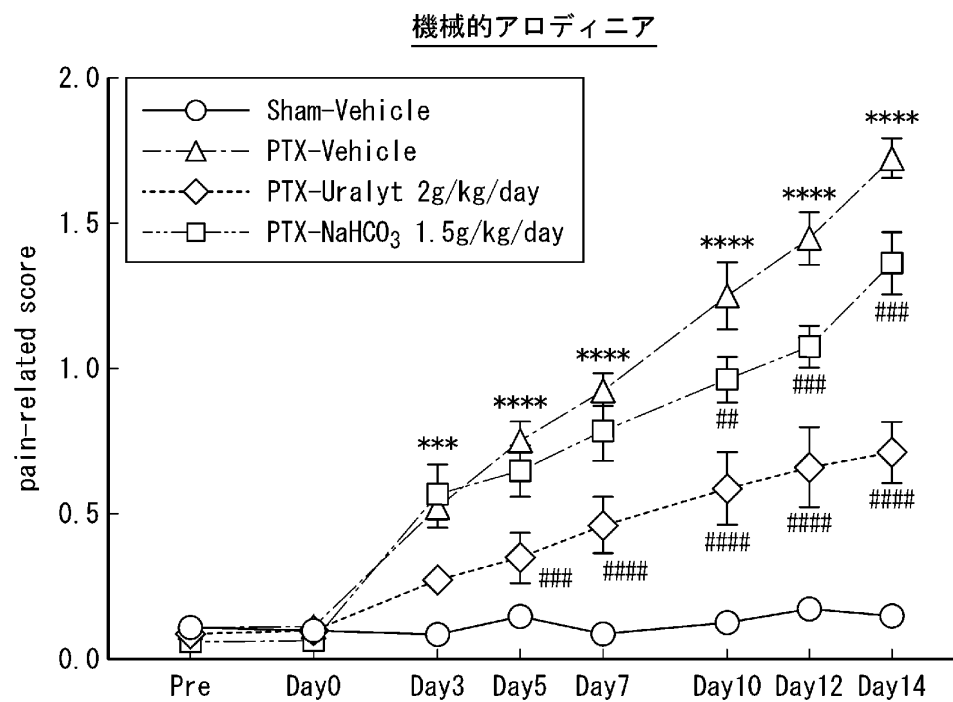
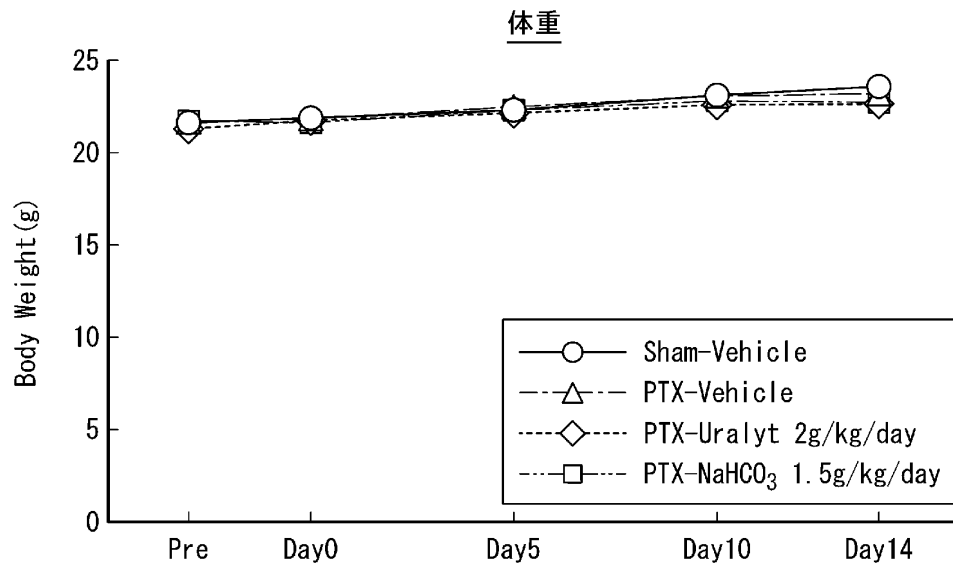


N=8 mean $\pm$ S.E.M. **** ; $p < 0.0001$, *** ; $p < 0.001$ vs Sham-Vehicle.
 ##### ; $p < 0.0001$, ### ; $p < 0.001$, ## ; $p < 0.01$ vs OXP-Vehicle.
 Two-Way ANOVA Holm-Sidak multiple comparisons test

[図14]



[図15]



N=8 mean $\pm$ S.E.M. **** ; $p < 0.0001$, *** ; $p < 0.001$ vs Sham-Vehicle.
 ##### ; $p < 0.0001$, ### ; $p < 0.001$, ## ; $p < 0.01$ vs PTX-Vehicle.
 Two-Way ANOVA Holm-Sidak multiple comparisons test.

[図16]

