ERRATUM: A local-global principle for algebras with involution and hermitian forms *by* David W. Lewis and Thomas Unger

The first paragraph in the proof of Lemma 3.4 (p. 473) is wrong. It should be replaced by:

If σ is symplectic, then σ is adjoint to a hermitian form h over $\left((-1,-1)_L,{}^{-}\right)$ where ${}^{-}$ is quaternion conjugation. By Jacobson's theorem, h is completely determined by its trace form q_h (as in the previous lemma). Since σ is weakly hyperbolic of order m iff h is torsion of order m iff q_h is torsion of order m and since $\operatorname{sig}\sigma_h = 0$ iff $\operatorname{sig} h = 0$ iff $\operatorname{sig} q_h = 0$, the lemma follows.