

The Rice Transposable Element database is available!**News**

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The Rice Transposable Element database (RiTE-db) collects repeated sequences and transposable elements (TEs) of several species of the *Oryza* (rice) genus, and the closely-related *Leersia perrieri*. In the current version, it contains more than 260,000 characterized sequences, of which 110,000 are full-length elements. Sequences can be browsed and downloaded, and all datasets are usable for remote Blast. All sequences can be used for scientific research upon citation of the source; the database is available at www.genome.arizona.edu/rite/