

Stellar magnetic activity and exoplanets are currently among the most promising research topics in modern astronomy. The exponents and their host profile also during the closely intertwined with each other during them lifetimes and therefore also during the processes of planet detection and characterization.

Although observational evidences show that magnetic field almost exists in all drast stellar evolutionary stages, the knowledge on its origin and evolution is still quite poor due to lack of enough accumulation for relative drest dres

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