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MiR-497 suppresses cycle progression through an axis involving CDK6
in ALK-positive cells.

Coralie Hoareau-Aveilla, Cathy Quelen, Annabelle Congras, Nina
Caillet, Delphine Labourdette, Christine Dozier, Pierre Brousset,
Laurence Lamant, and Fabienne Meggetto

Disclosures: none

Contributions: FM and CHA designed the research study. CHA, CQ, AC, NT, NC, DL and FM performed the experiments. LL was involved in the diagnosis of ALCL. PB and CD helped with discussions and critical reading. CHA, CQ, AC, NC, and FM analyzed data. FM and CHA wrote the paper.