

## MicroRNA-497 increases apoptosis in MYCN amplified neuroblastoma cells by targeting the key cell cycle regulator WEE1.

### AUTHOR(S)

Laura Creevey, Jacqueline Ryan, Harry Harvey, Isabella M. Bray, Maria Meehan, Adnan R. Khan, Raymond L. Stallings

### CITATION

Creevey, Laura; Ryan, Jacqueline; Harvey, Harry; Bray, Isabella M.; Meehan, Maria; Khan, Adnan R.; et al. (2013): MicroRNA-497 increases apoptosis in MYCN amplified neuroblastoma cells by targeting the key cell cycle regulator WEE1.. figshare. Journal contribution. <https://hdl.handle.net/10779/rcsi.10783100.v1>

### HANDLE

[10779/rcsi.10783100.v1](https://hdl.handle.net/10779/rcsi.10783100.v1)

### LICENCE

CC BY-NC-ND 4.0

This work is made available under the above open licence by RCSI and has been printed from <https://repository.rcsi.com>. For more information please contact [repository@rcsi.com](mailto:repository@rcsi.com)

### URL

[https://repository.rcsi.com/articles/MicroRNA-497\\_increases\\_apoptosis\\_in\\_MYCN\\_amplified\\_neuroblastoma\\_cells\\_by\\_targeting\\_the\\_key\\_cell\\_cycle\\_regulator\\_WEE1\\_/10783100/1](https://repository.rcsi.com/articles/MicroRNA-497_increases_apoptosis_in_MYCN_amplified_neuroblastoma_cells_by_targeting_the_key_cell_cycle_regulator_WEE1_/10783100/1)

