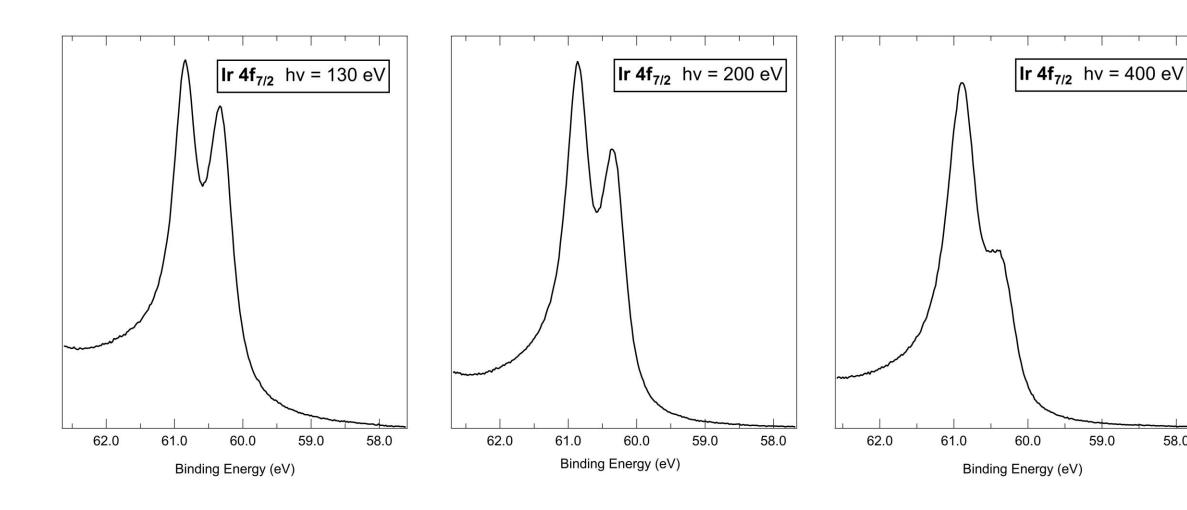
# Riassunto beamtime

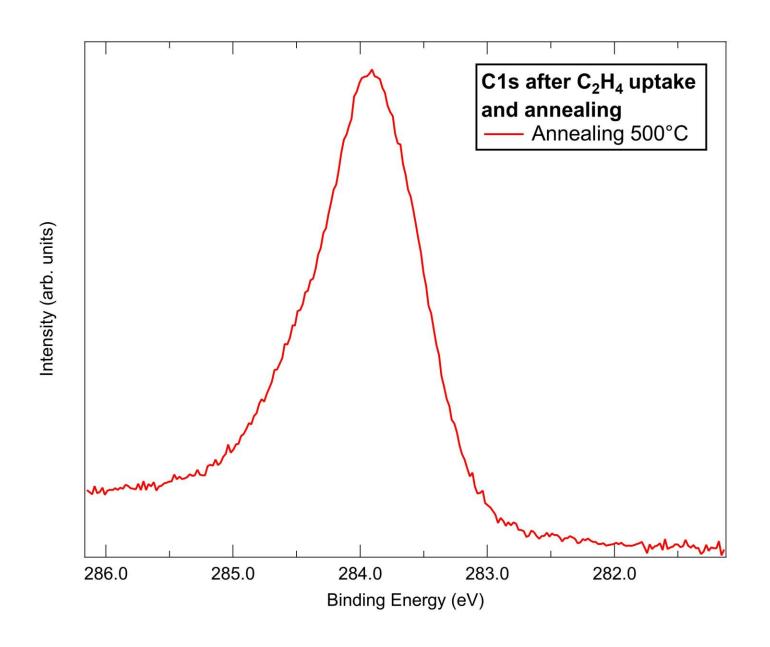
## Spettri Ir 4f7/2 acquisiti a diverse hv



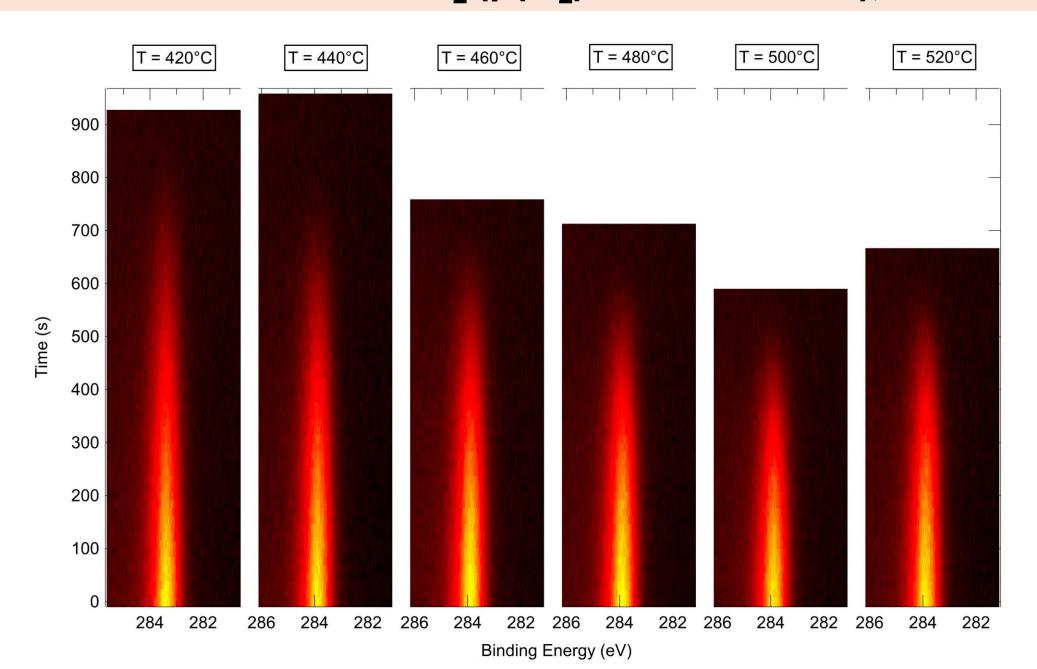
59.0

58.0

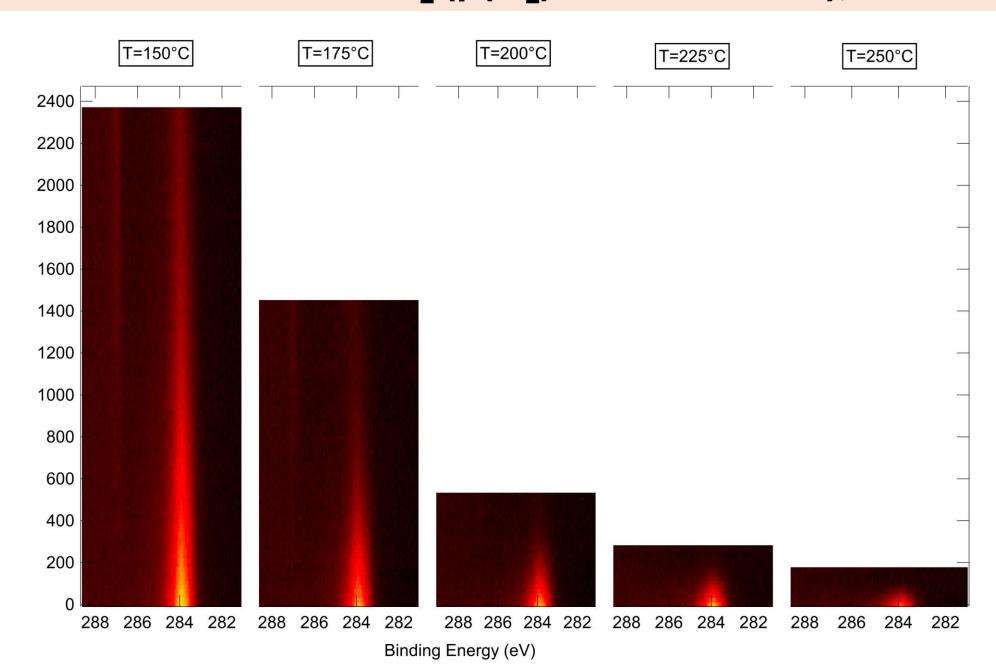
### Nanoduomi: esposizione a C<sub>2</sub>H<sub>4</sub> a @RT + annealing a 500°C



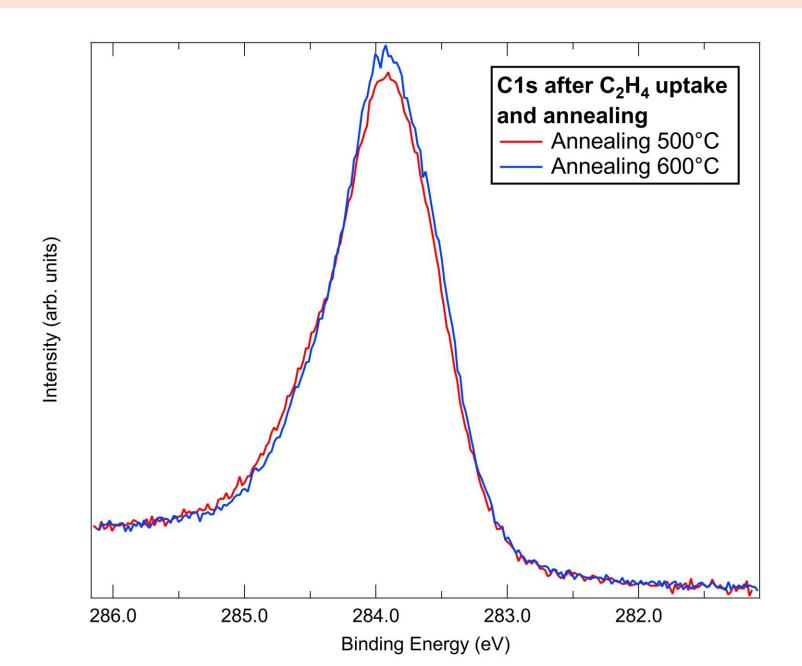
# Esposizione nanoduomi a $O_2$ (p( $O_2$ ) = 2x10<sup>-8</sup> mbar), T=420-520°C



# Esposizione nanoduomi a $O_2$ (p( $O_2$ ) = 1x10<sup>-6</sup> mbar), T=150-250°C



### Nanoduomi: esposizione a C<sub>2</sub>H<sub>4</sub> a @RT + annealing a 600°C



# Esposizione nanoduomi a $O_2$ (p( $O_2$ ) = 2x10<sup>-8</sup> mbar), T=420-520°C

