

The figure is a Gantt chart illustrating a project timeline from December 2024 to June 2025. The timeline is represented by a series of vertical grid lines. Key dates are labeled above the grid:

- 2 dic 24
- 9 dic 24
- 16 dic 24
- 23 dic 24
- 30 dic 24
- 6 gen 25
- 13 gen 25
- 20 gen 25
- 27 gen 25
- 3 feb 25
- 10 feb 25
- 17 feb 25
- 24 feb 25
- 3 mar 25
- 10 mar 25
- 17 mar 25
- 24 mar 25
- 31 mar 25
- 7 apr 25
- 14 apr 25
- 21 apr 25
- 28 apr 25
- 5 mag 25
- 12 mag 25
- 19 mag 25
- 26 mag 25
- 2 giu 25
- 9 giu 25
- 16 giu 25

The chart contains several horizontal bars representing tasks or activities:

- A long black bar spanning from approximately 2 dic 24 to 16 giu 25.
- A red bar positioned below the first black bar, starting around 9 dic 24 and ending around 17 feb 25.
- A very long black bar spanning from approximately 17 feb 25 to 16 giu 25.
- A short black bar located at the bottom, starting around 19 mag 25 and ending around 2 giu 25.

Small red rectangles are placed along these bars, and arrows point from them to specific dates on the timeline, indicating key milestones or events:

- An arrow points from a red rectangle on the first black bar to "16 dic 24".
- An arrow points from a red rectangle on the first black bar to "23 dic 24".
- An arrow points from a red rectangle on the first black bar to "30 dic 24".
- An arrow points from a red rectangle on the first black bar to "6 gen 25".
- An arrow points from a red rectangle on the first black bar to "13 gen 25".
- An arrow points from a red rectangle on the first black bar to "20 gen 25".
- An arrow points from a red rectangle on the first black bar to "27 gen 25".
- An arrow points from a red rectangle on the first black bar to "3 feb 25".
- An arrow points from a red rectangle on the first black bar to "10 feb 25".
- An arrow points from a red rectangle on the first black bar to "17 feb 25".
- An arrow points from a red rectangle on the first black bar to "24 feb 25".
- An arrow points from a red rectangle on the first black bar to "3 mar 25".
- An arrow points from a red rectangle on the first black bar to "10 mar 25".
- An arrow points from a red rectangle on the first black bar to "17 mar 25".
- An arrow points from a red rectangle on the first black bar to "24 mar 25".
- An arrow points from a red rectangle on the first black bar to "31 mar 25".
- An arrow points from a red rectangle on the first black bar to "7 apr 25".
- An arrow points from a red rectangle on the first black bar to "14 apr 25".
- An arrow points from a red rectangle on the first black bar to "21 apr 25".
- An arrow points from a red rectangle on the first black bar to "28 apr 25".
- An arrow points from a red rectangle on the first black bar to "5 mag 25".
- An arrow points from a red rectangle on the first black bar to "12 mag 25".
- An arrow points from a red rectangle on the first black bar to "19 mag 25".
- An arrow points from a red rectangle on the first black bar to "26 mag 25".
- An arrow points from a red rectangle on the first black bar to "2 giu 25".
- An arrow points from a red rectangle on the first black bar to "9 giu 25".
- An arrow points from a red rectangle on the first black bar to "16 giu 25".
- An arrow points from a red rectangle on the second black bar to "19 mag 25".
- An arrow points from a red rectangle on the second black bar to "26 mag 25".
- An arrow points from a red rectangle on the second black bar to "2 giu 25".
- An arrow points from a red rectangle on the second black bar to "9 giu 25".
- An arrow points from a red rectangle on the second black bar to "16 giu 25".
- An arrow points from a red rectangle on the short black bar to "19 mag 25".
- An arrow points from a red rectangle on the short black bar to "26 mag 25".
- An arrow points from a red rectangle on the short black bar to "2 giu 25".
- An arrow points from a red rectangle on the short black bar to "9 giu 25".
- An arrow points from a red rectangle on the short black bar to "16 giu 25".

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