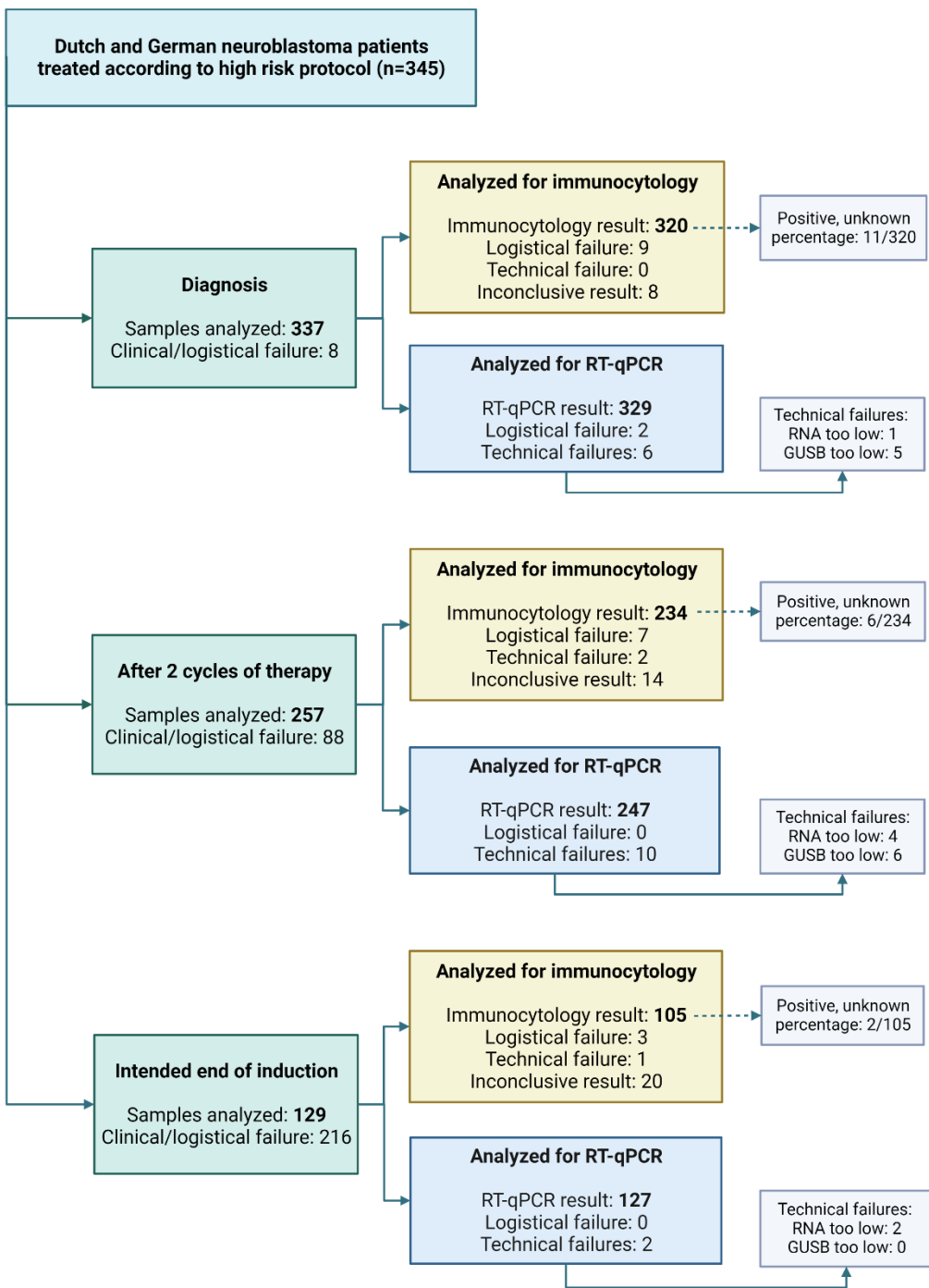
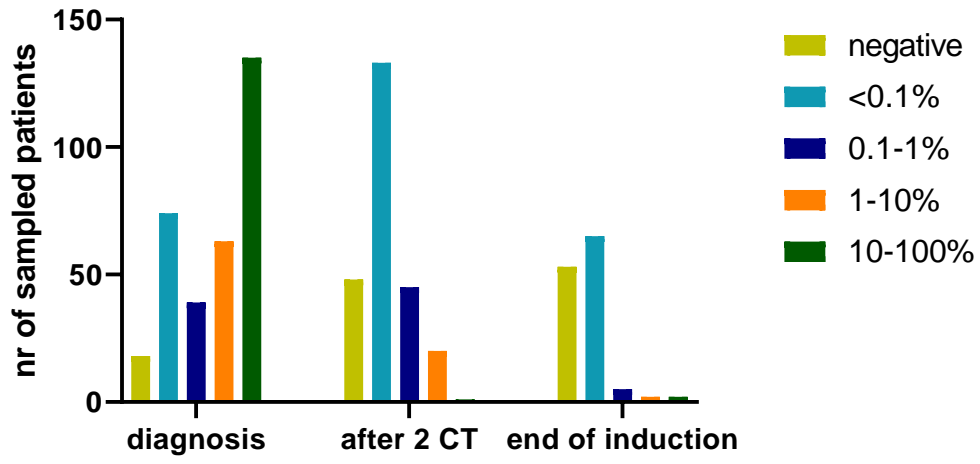
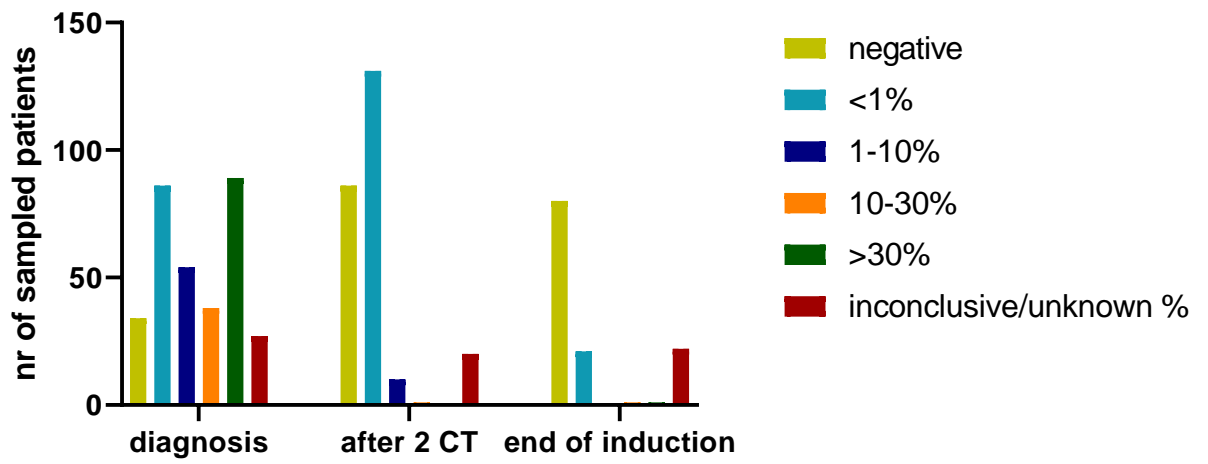


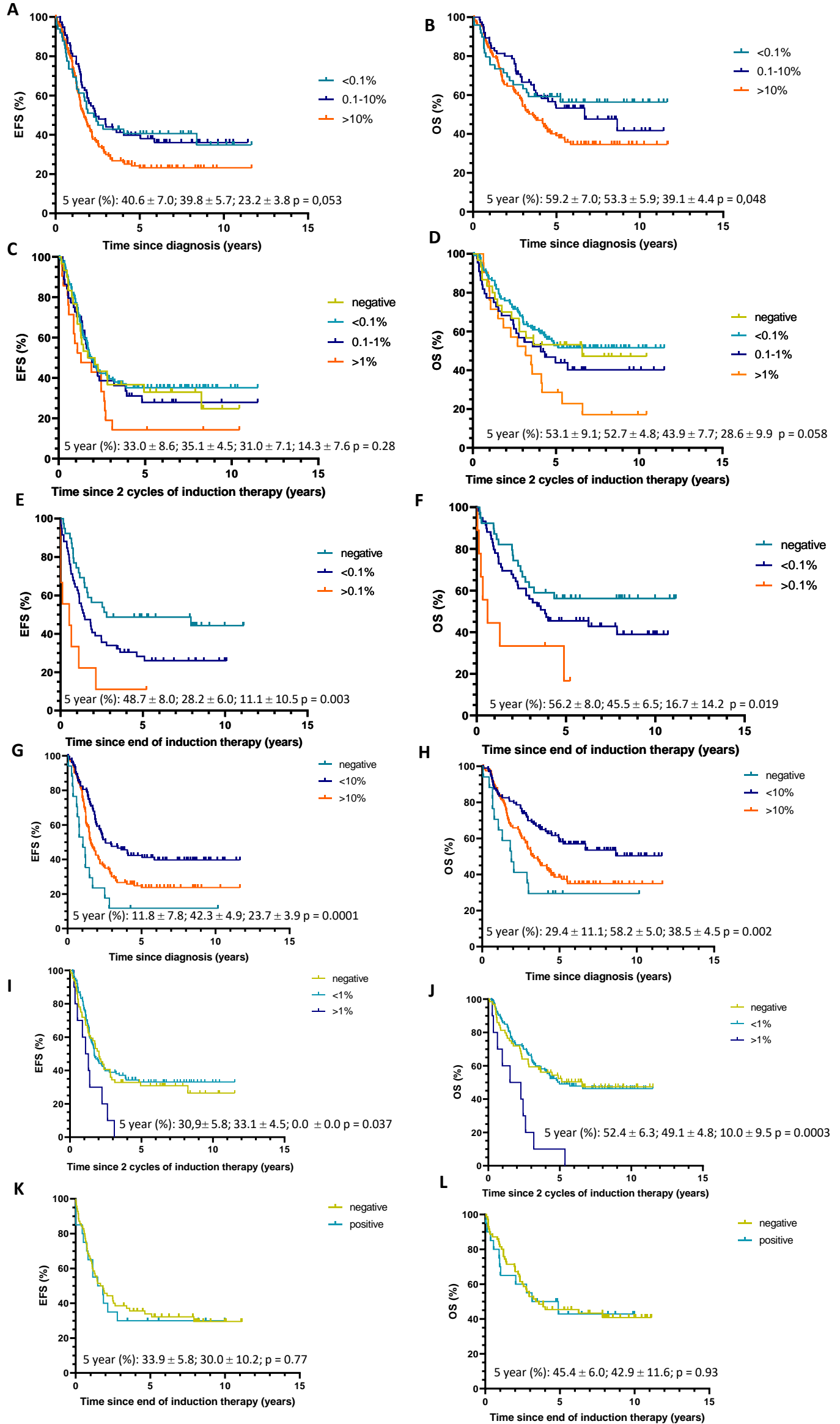
Supplemental Figure 1.



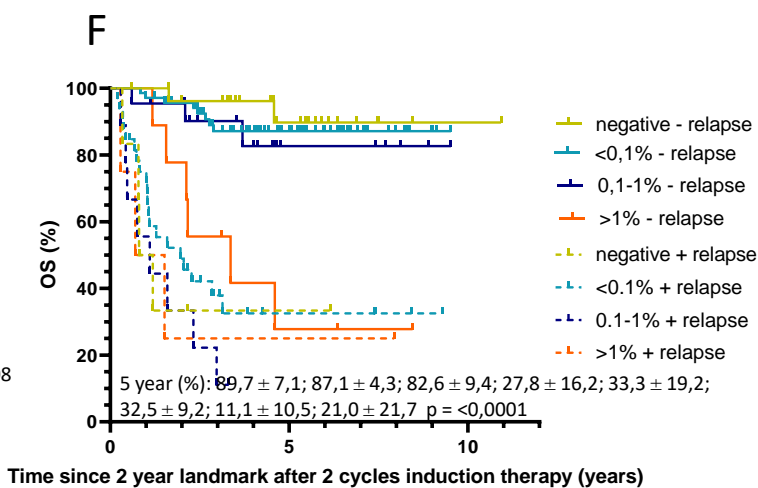
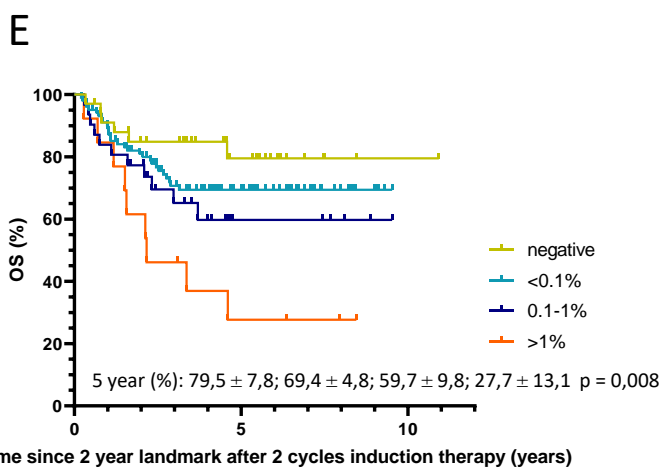
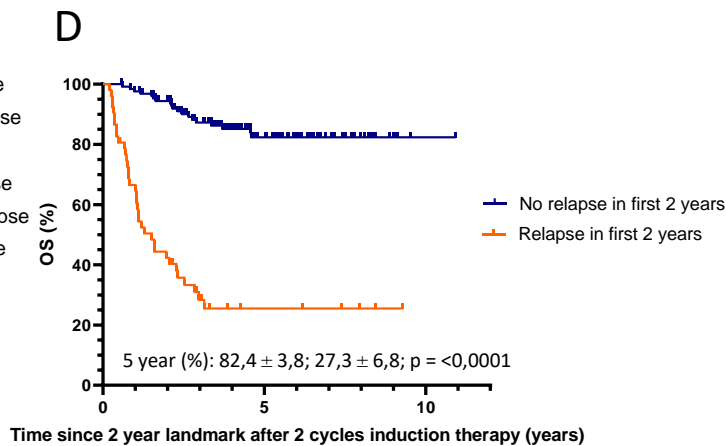
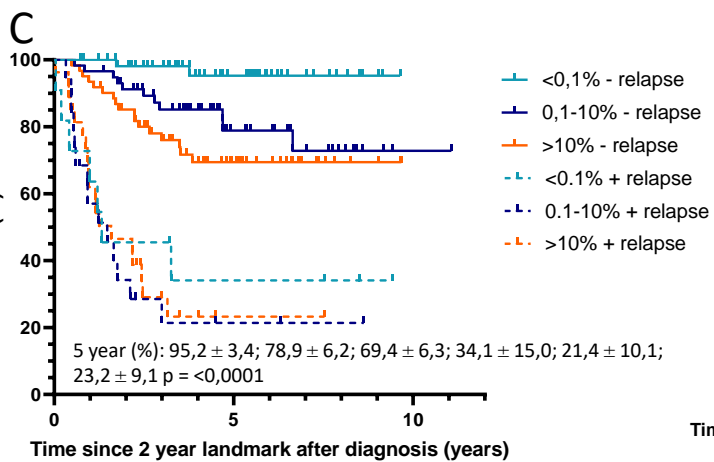
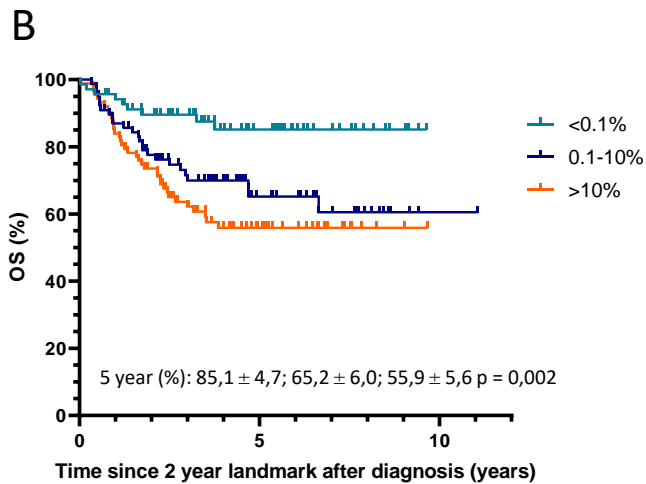
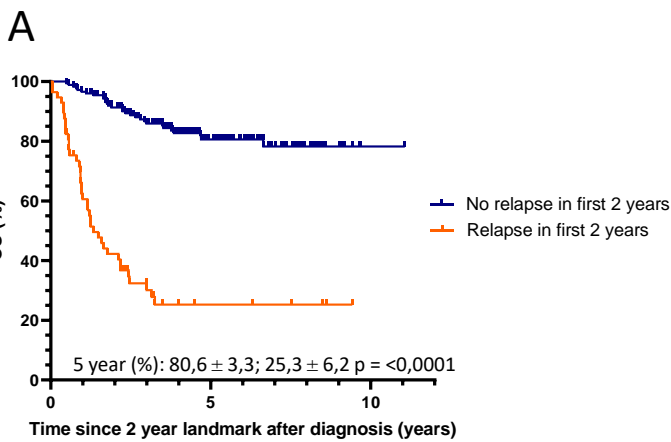
Supplemental Figure 2.

A**B**

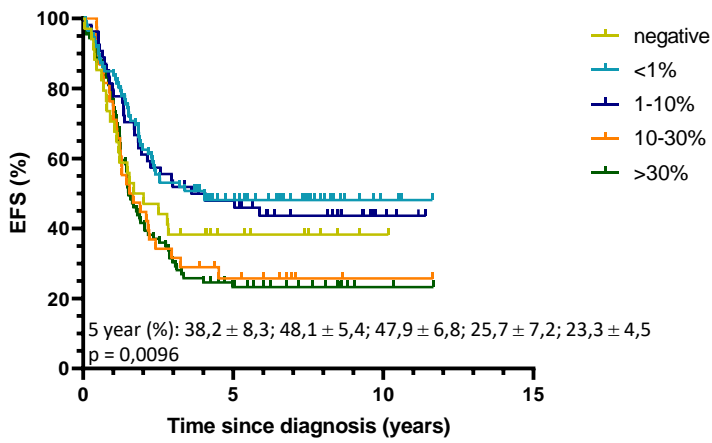
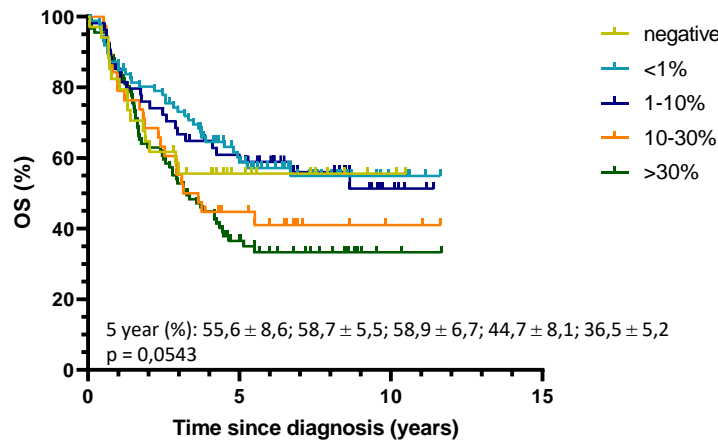
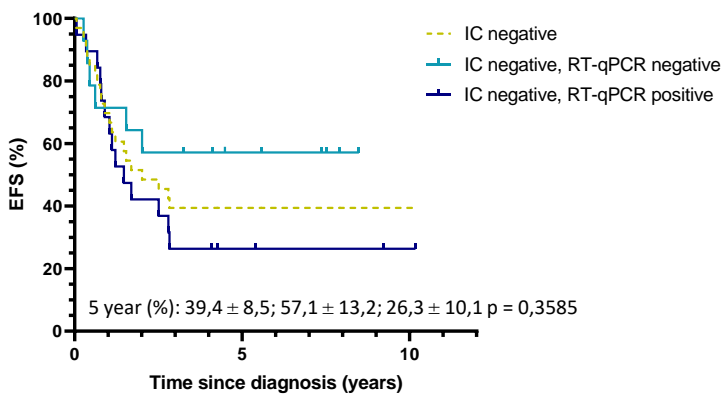
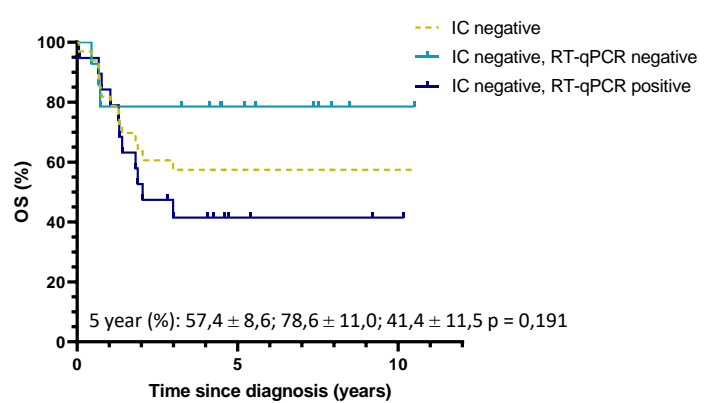
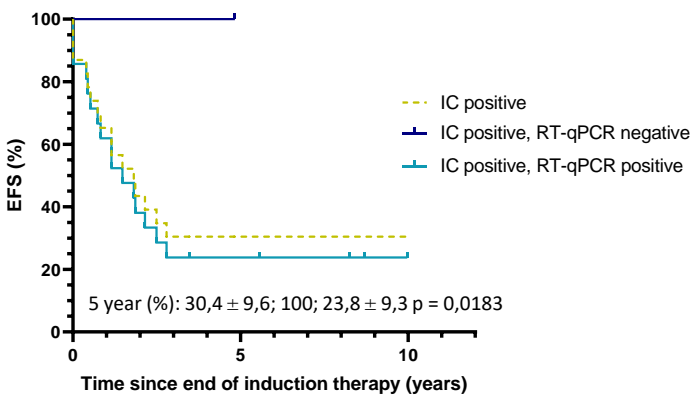
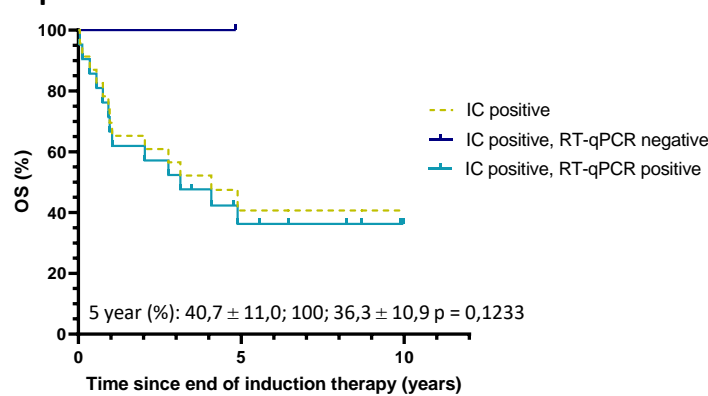
Supplemental Figure 3



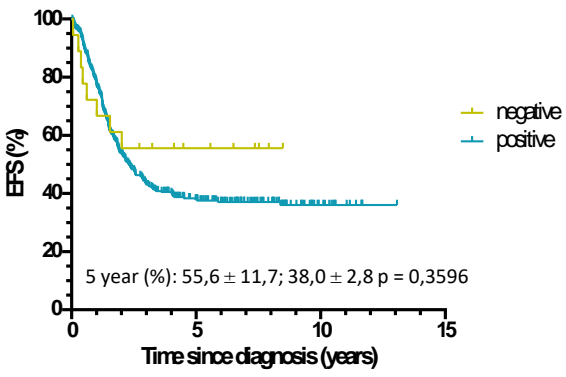
Supplemental Figure 4.



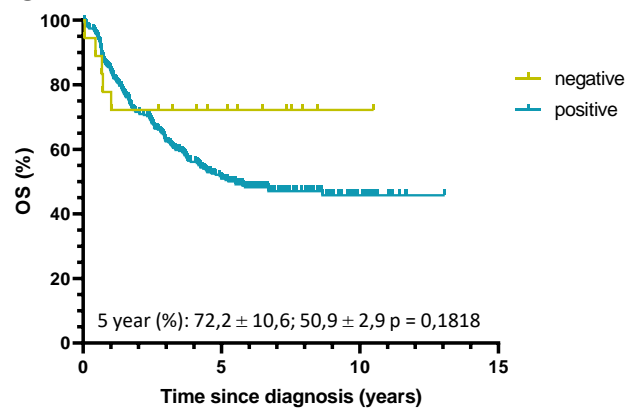
Supplemental Figure 5.

A**B****C****D****E****F****Supplemental Figure 6.**

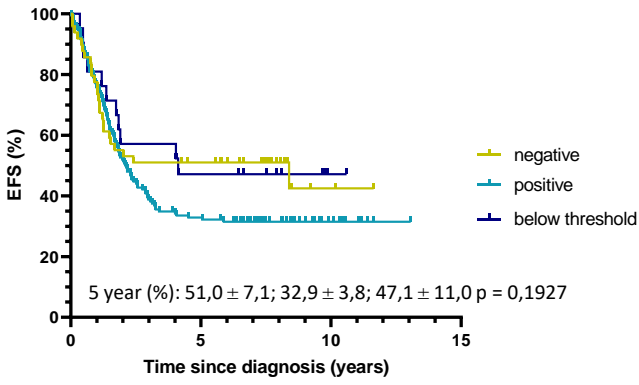
PHOX2B



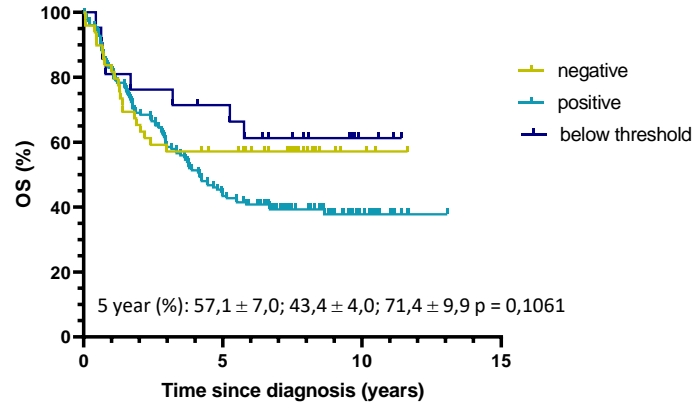
PHOX2B



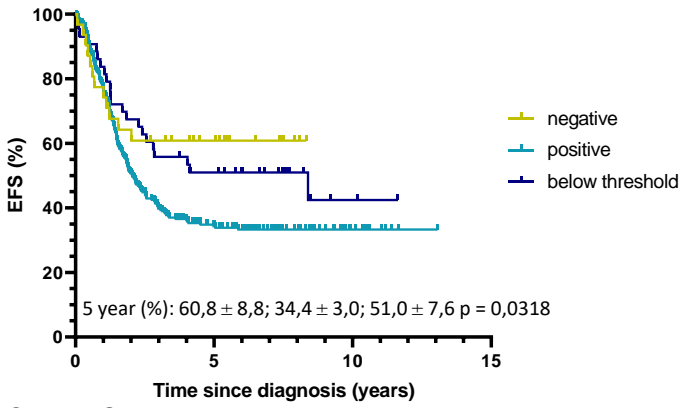
DDC



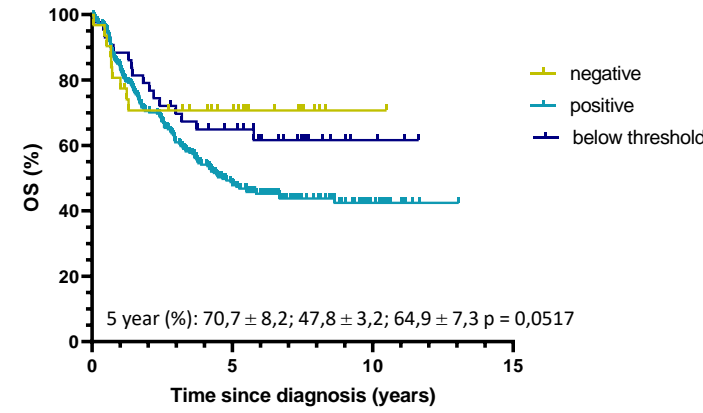
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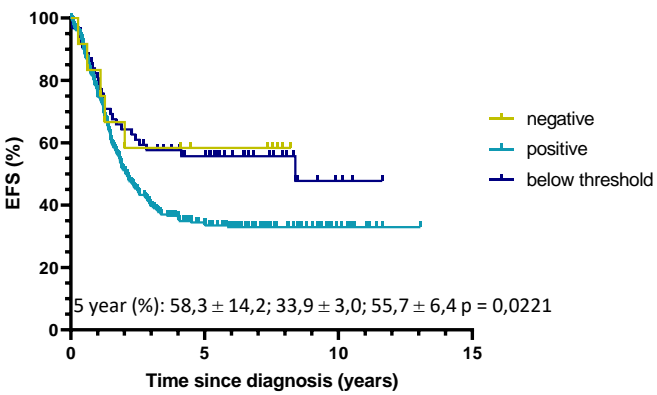
TH



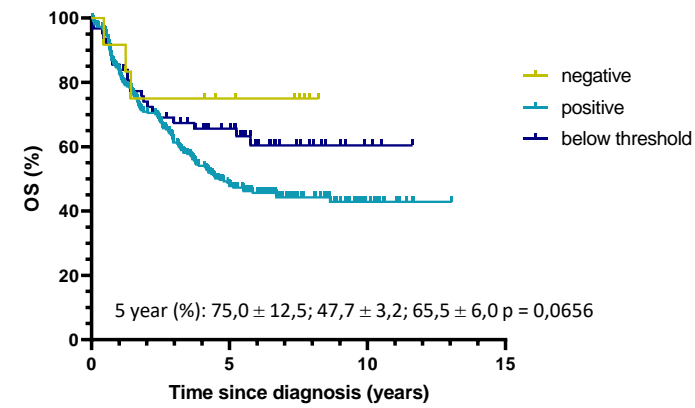
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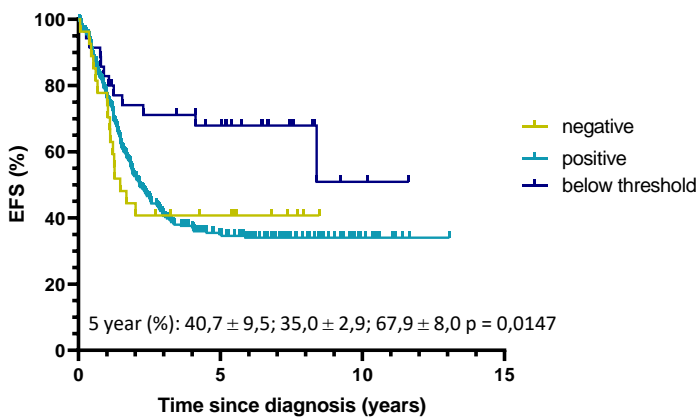
CHRNA3



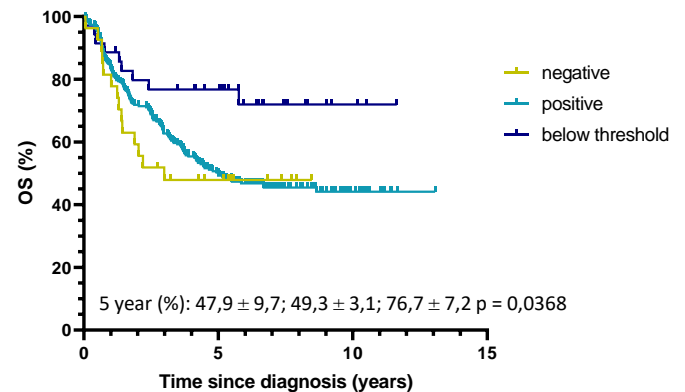
CHRNA3



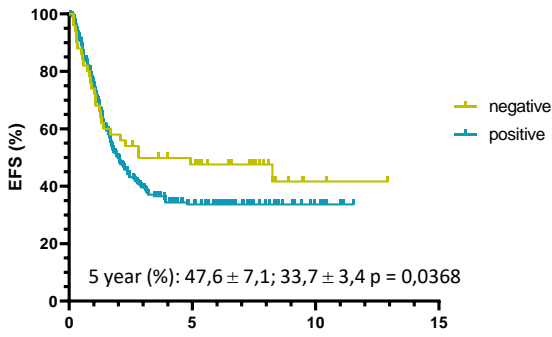
GAP43



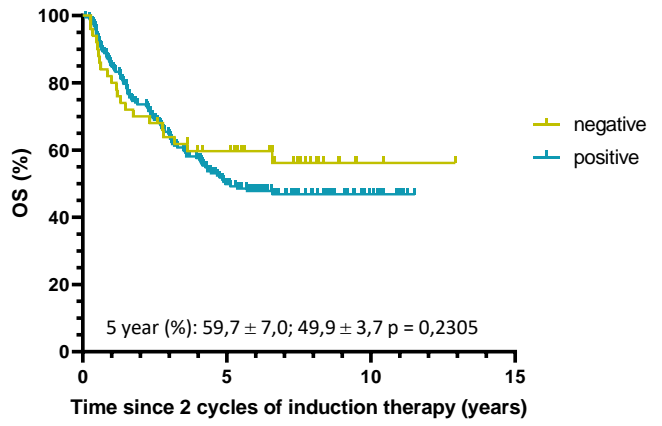
GAP43



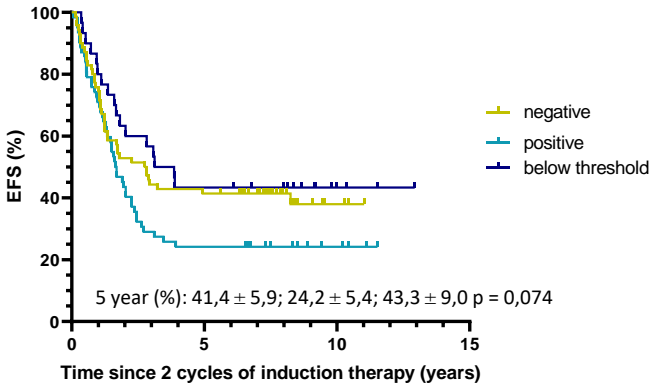
PHOX2B



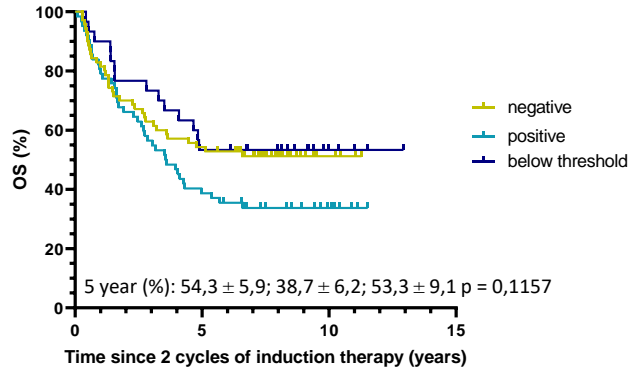
PHOX2B



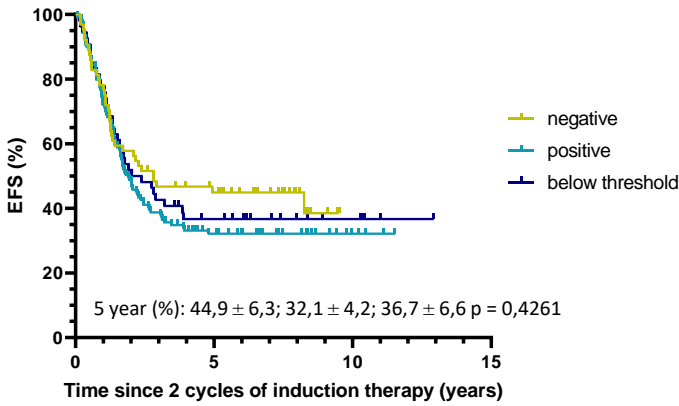
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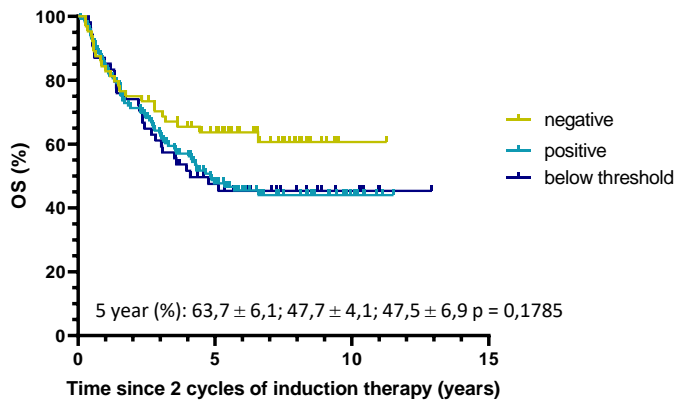
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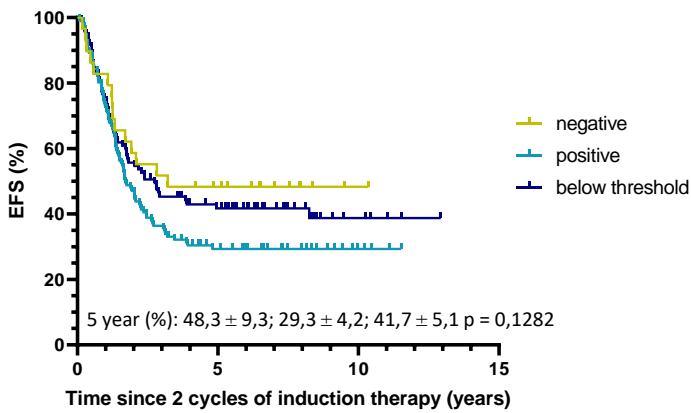
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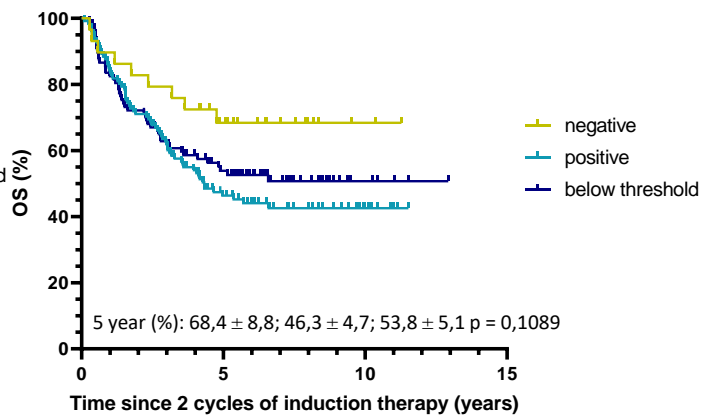
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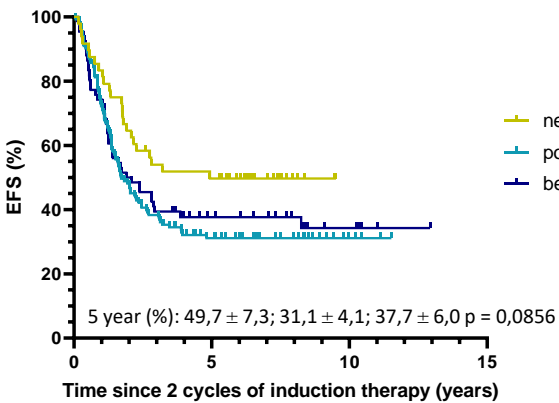
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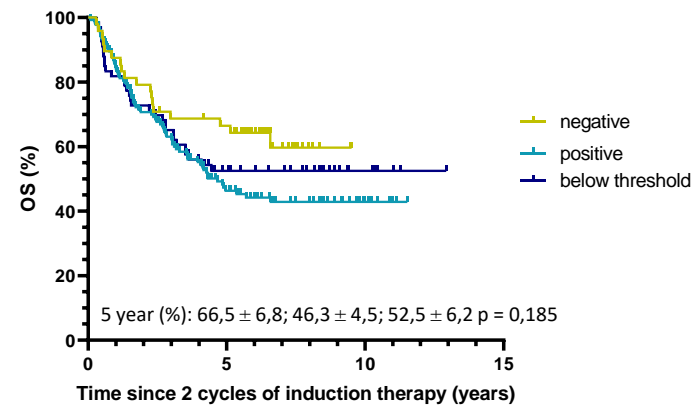
CHRNA3



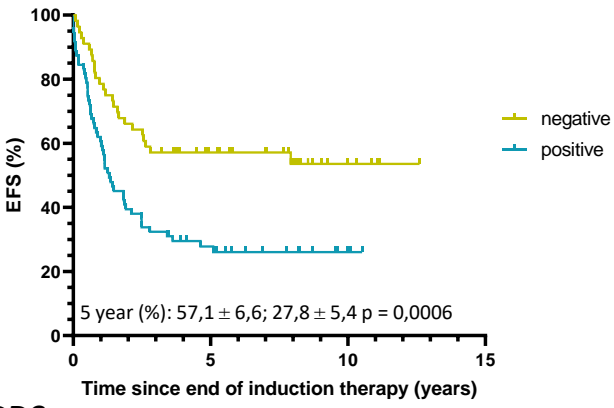
GAP43



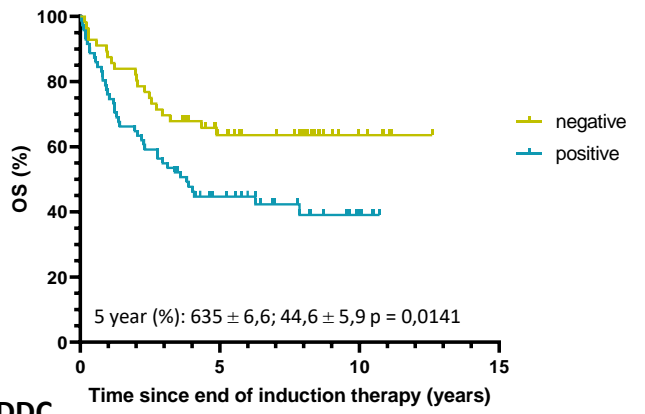
GAP43



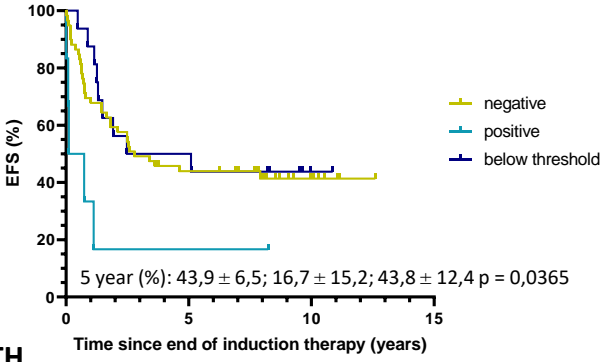
PHOX2B



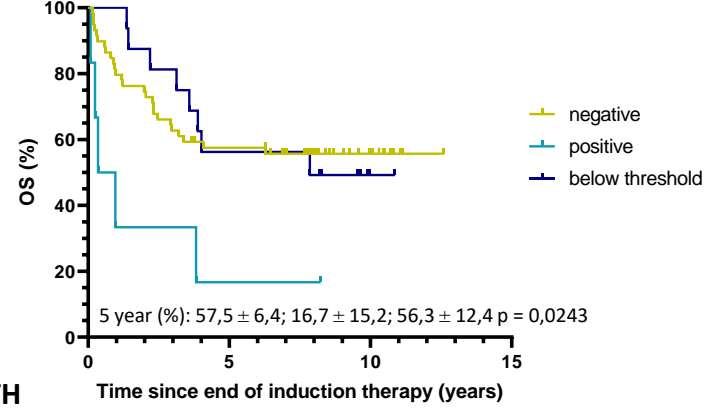
PHOX2B



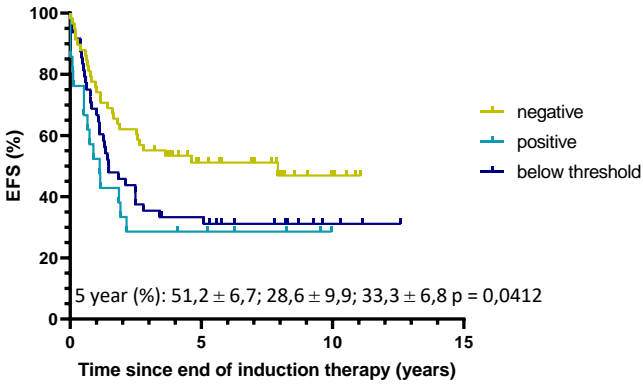
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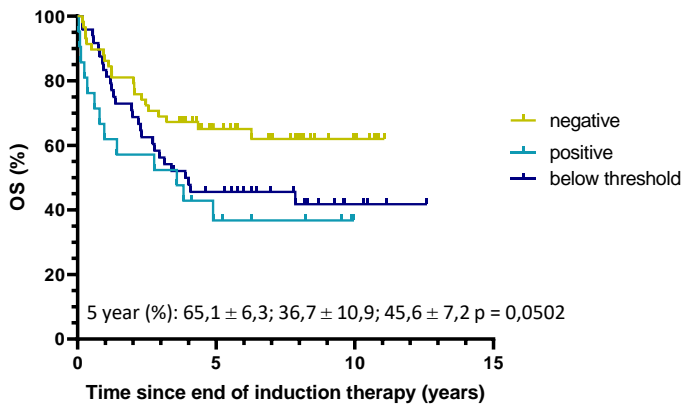
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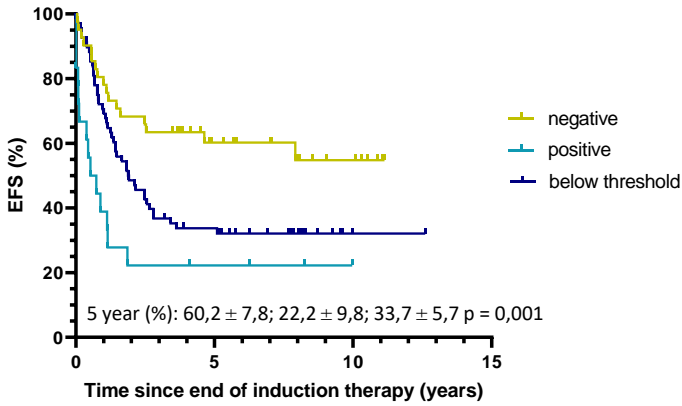
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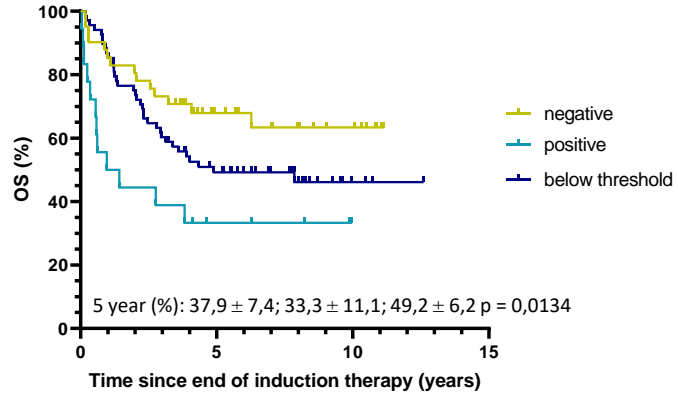
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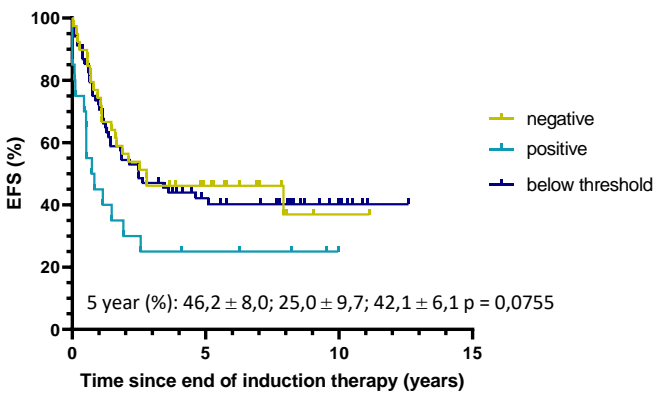
CHRNA3



CHRNA3



GAP43



GAP43

