Molecular analysis of myelodysplastic syndrome with isolated deletion of the long arm of chromosome 5 reveals a specific spectrum of molecular mutations with prognostic impact: a study on 123 patients and 27 genes

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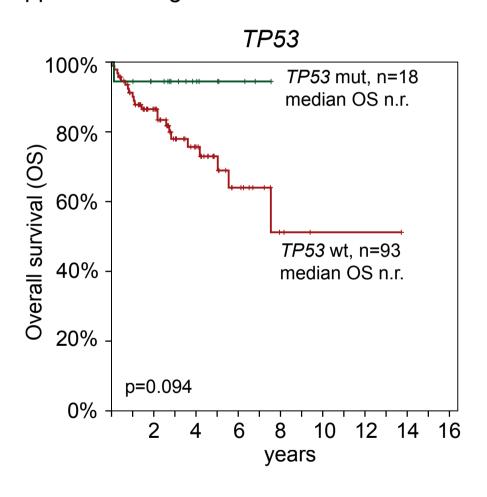
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Supplement

Molecular analysis of myelodysplastic syndrome with isolated del(5q) reveals a specific spectrum of molecular mutations with prognostic impact: a study on 123 patients and 27 genes

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Supplemental Figure 1



Supplemental figure 1.
Overall survival (OS) analyses of *TP53* mutation in MDS with isolated del(5q).
Case numbers, median OS and p-value are given.

Wt: wild type, mut: mutated, n.r.: not reached.