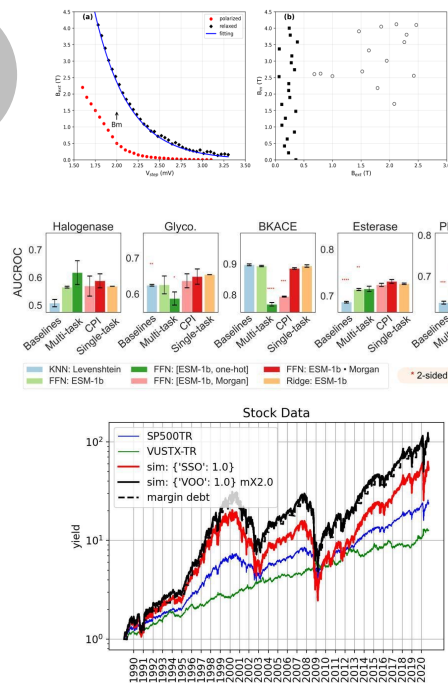


A



+

How many white circles in subplot (b)

+

Locate the legend

+

Convert the chart to python code

MLLM



There are 15 dots on the subplot (b).



```
```json{"bbox_2d": [15, 300, 1034, 380]}```
```



```
```python\nImport matplotlib ....```
```

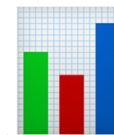
B

Q: In plot A, which condition shows a greater dispersion of Mean RMS values for 'car'?



Qwen2.5-VL

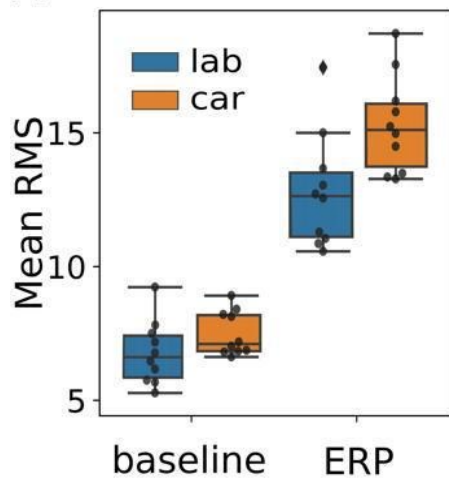
"The 'car' condition shows a greater dispersion of Mean RMS values compared to the 'lab' condition."



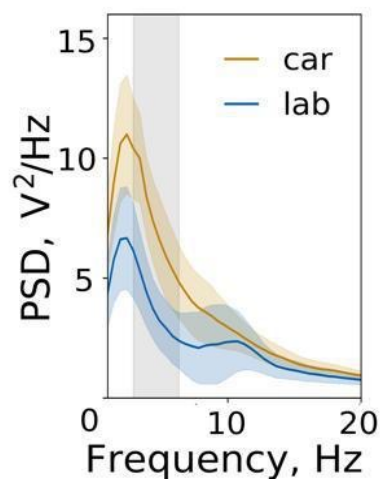
Our

The car condition in the ERP plot shows a greater dispersion of Mean RMS values compared to the baseline condition... Therefore the final answer is ERP.

A



B



C

