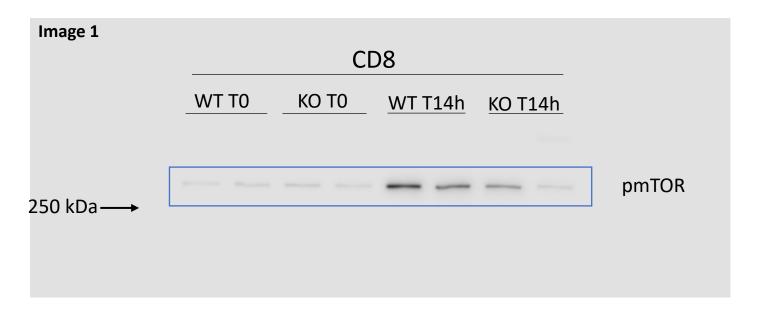
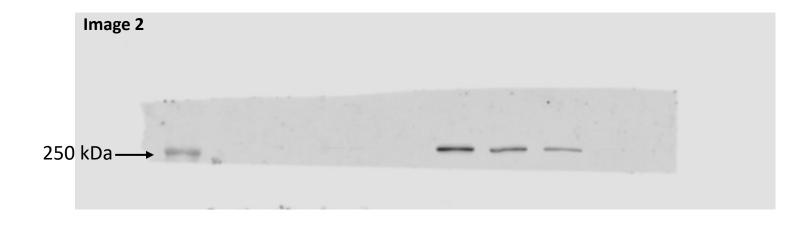
- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

pmTOR (MW 289 kDa)

SDS gel 7,5% - loaded 20 μg protein/sample

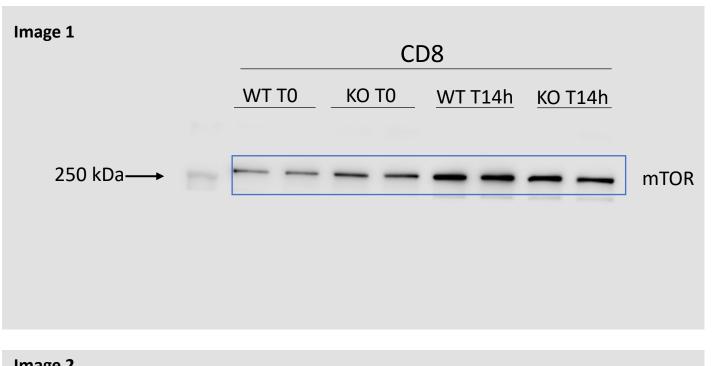


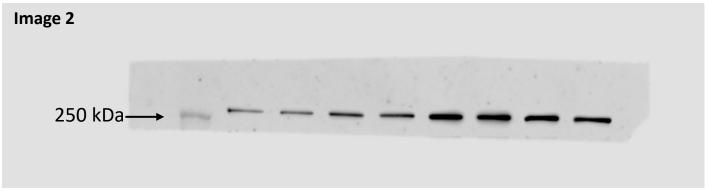


- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

mTOR (MW 289 kDa)

SDS gel 7,5% - loaded 20 µg protein/sample

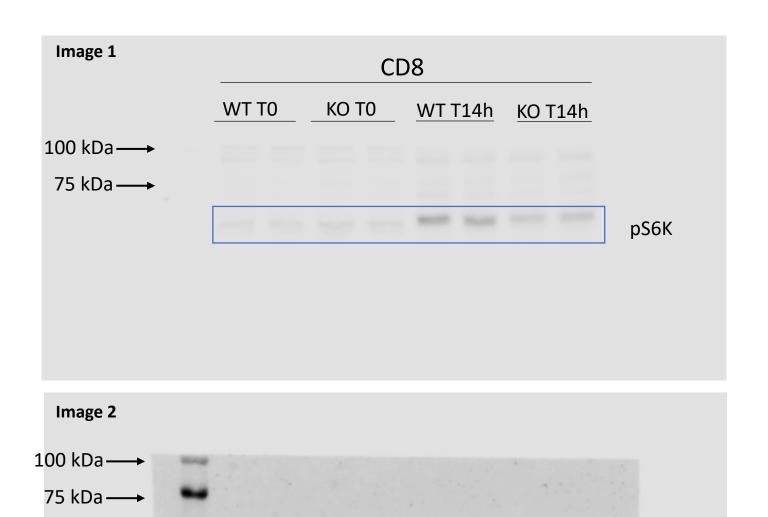




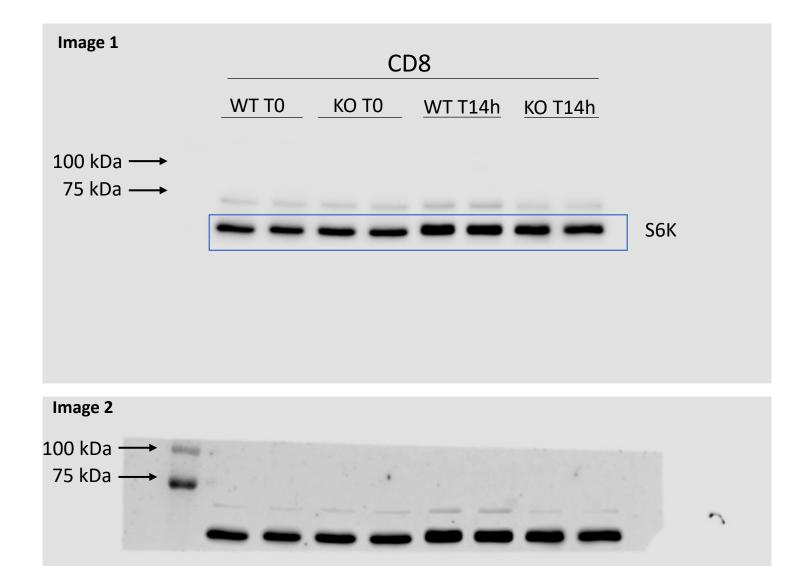
- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

pS6K (MW 70-85 kDa)

SDS gel 7,5% - loaded 20 µg protein/sample



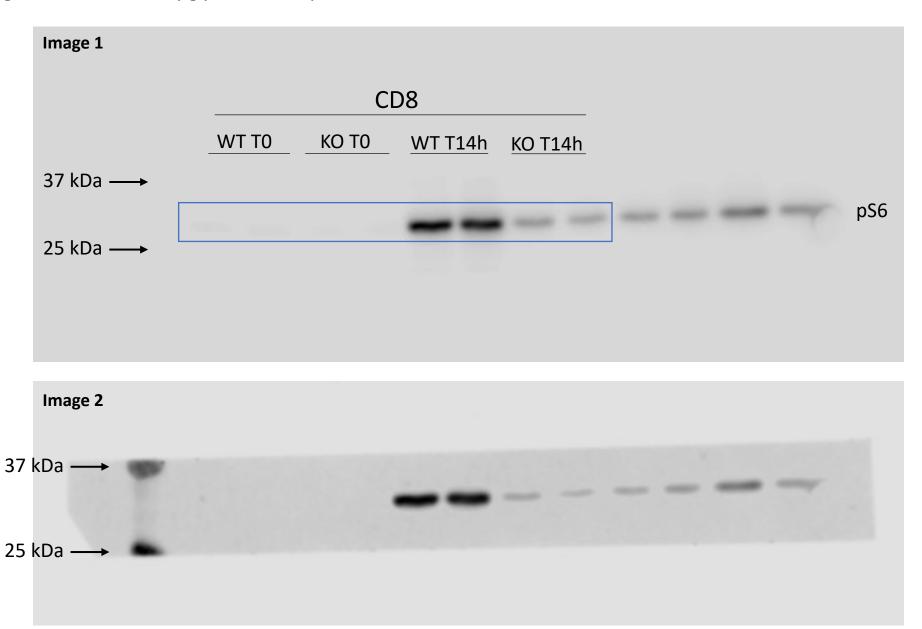
- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)



- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

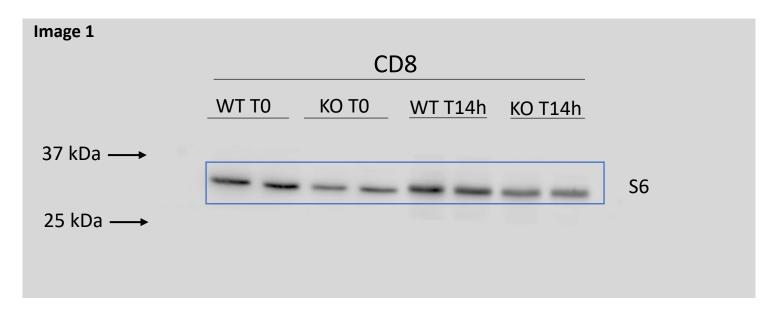
pS6 (MW 32 kDa)

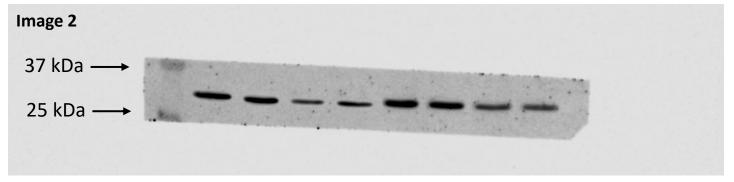
SDS gel 15% - loaded 20 μg protein/sample



- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

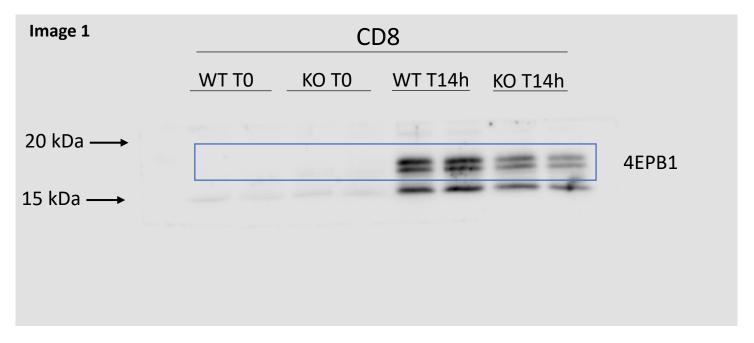
S6 (MW 32 kDa) SDS gel 15% - loaded 20 μg protein/sample

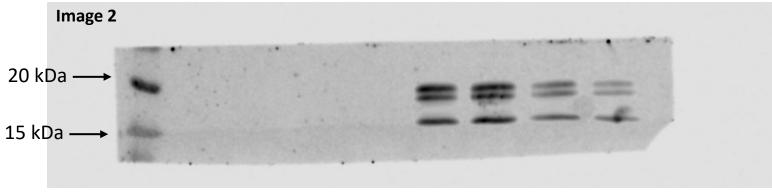




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- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

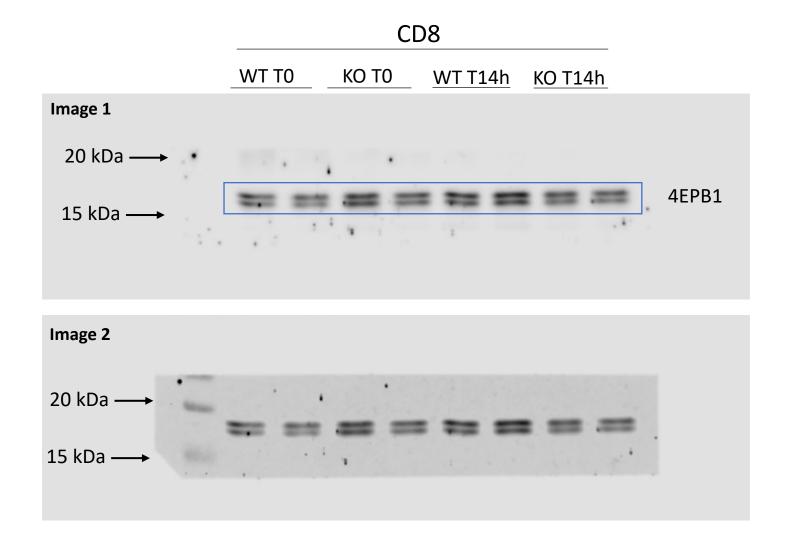
p4EBP1 (MW 15-20 kDa) SDS gel 15% - loaded 20 μg protein/sample



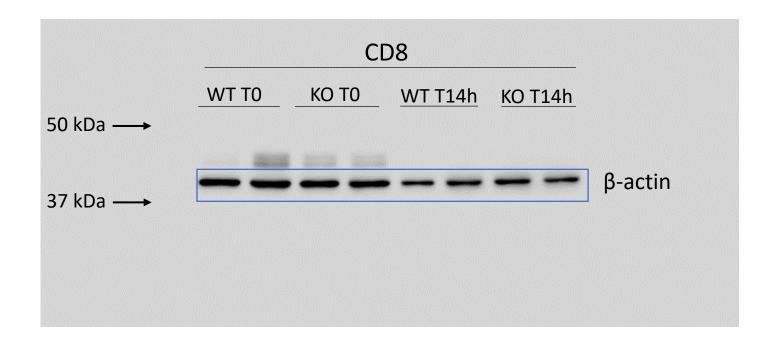


- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

4EBP1 (MW 15-20 kDa)— CD8 SDS gel 15% - loaded 20 μg protein/sample

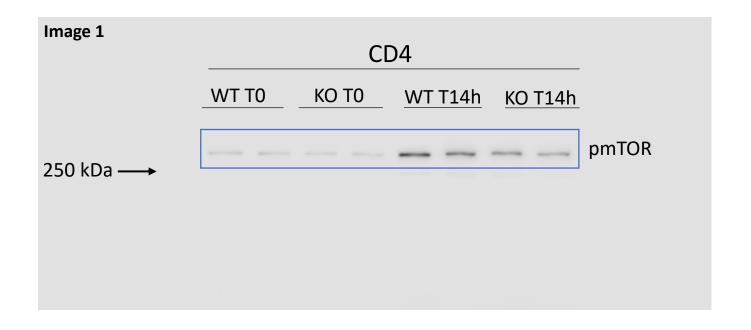


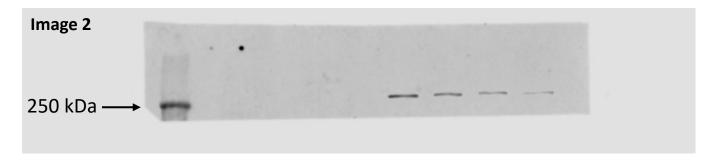
β-actin (MW 46 kDa) SDS gel 7,5% - loaded 20 μg protein/sample



- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

pmTOR (MW 289 kDa) SDS gel 7,5% - loaded 20 μg protein/sample

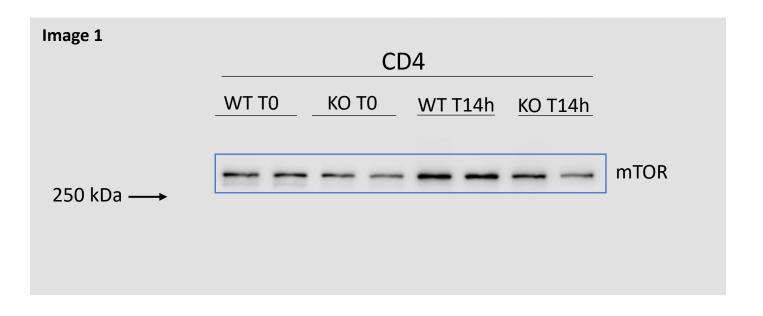


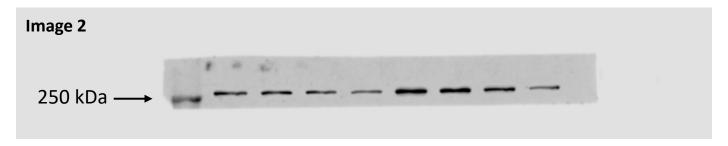


- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

mTOR (MW 289 kDa)

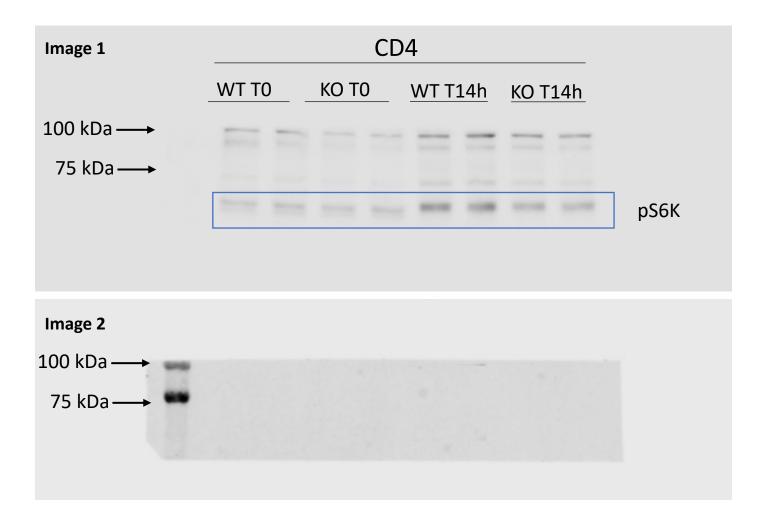
SDS gel 7,5% - loaded 20 µg protein/sample





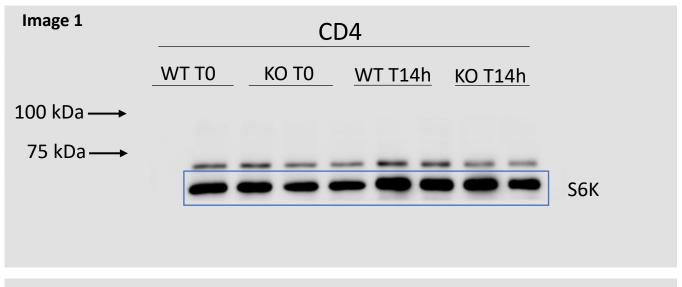
- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

pS6K (MW 70-85 kDa) SDS gel 7,5% - loaded 20 μg protein/sample



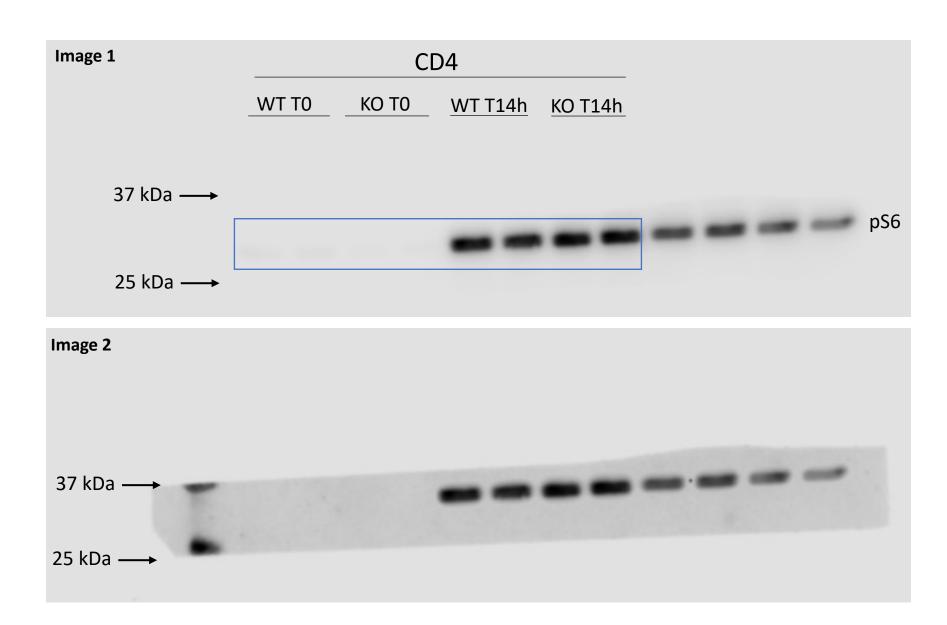
- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

S6k (MW 70-85 kDa) SDS gel 7,5% - loaded 20 μg protein/sample



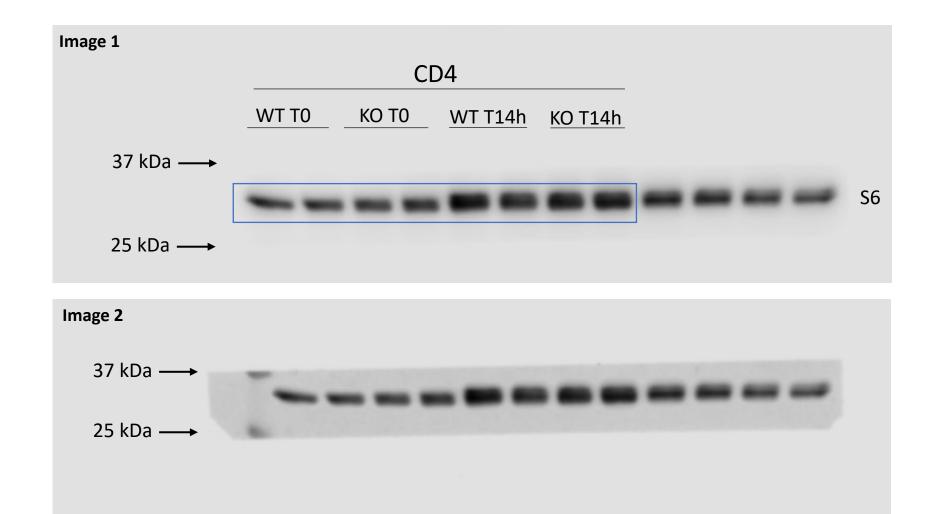


- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)



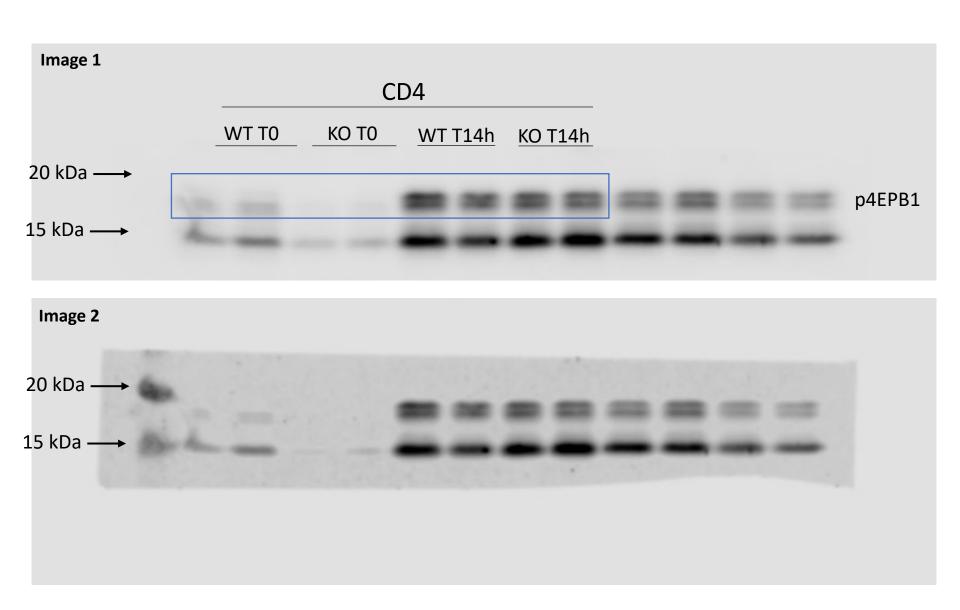
- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

S6 (MW 32 kDa) SDS gel 15% - loaded 20 μg protein/sample



- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

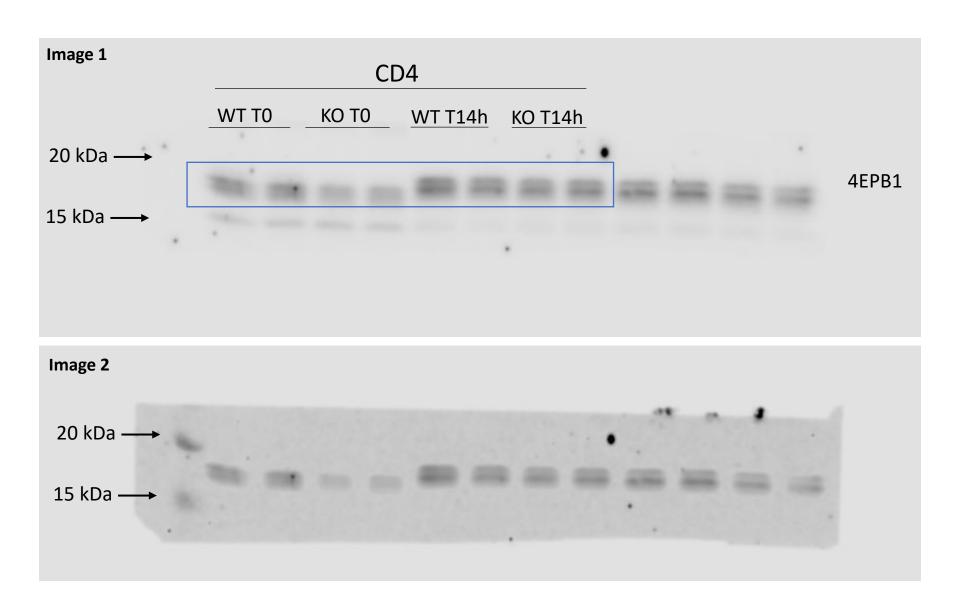
p4EBP1 (MW 15-20 kDa) SDS gel 15% - loaded 20 μg protein/sample



- Image 1 has been acquired under the chemiluminescent channel (for HRP and AP chemiluminescent substrate), used for band quantification and representation of the abundance of the selected proteins;
- Image 2 has been acquired in the visible channel (exitation at 685 for protein detection), that allows to appreciate molecular weights (first line)

4EBP1 (MW 15-20 kDa)

SDS gel 15% - loaded 20 µg protein/sample



β-actin (MW 46 kDa)

SDS gel 7,5% - loaded 20 μg protein/sample

