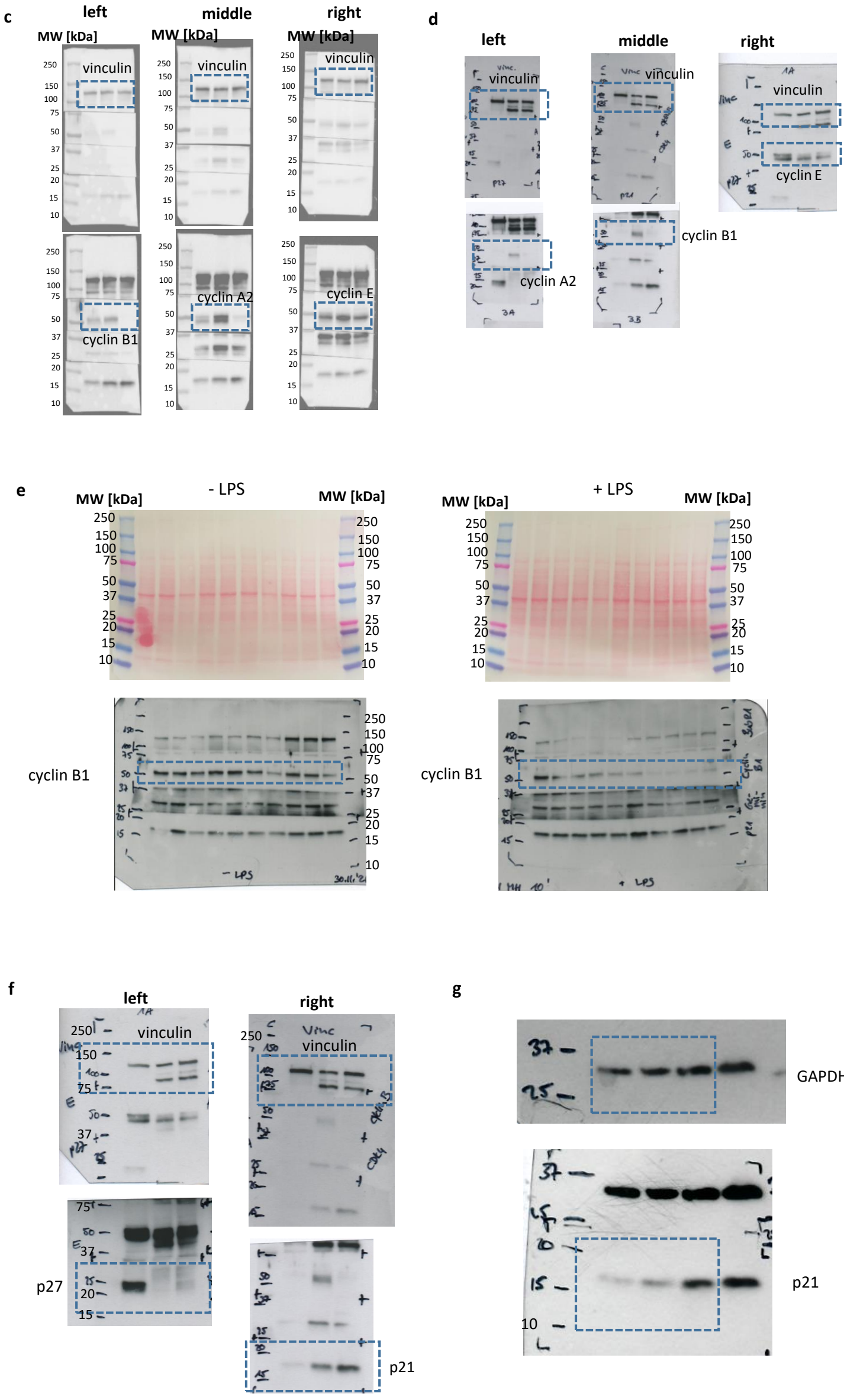
**Fig. 3**


c
left
middle
right
MW [kDa]
vinculin
cyclin B1
cyclin A2
cyclin E
d
left
middle
right
vinculin
cyclin A2
cyclin B1
cyclin E
e
- LPS
+ LPS
MW [kDa]
cyclin B1
f
left
right
vinculin
p27
p21
g
GAPDH
p21