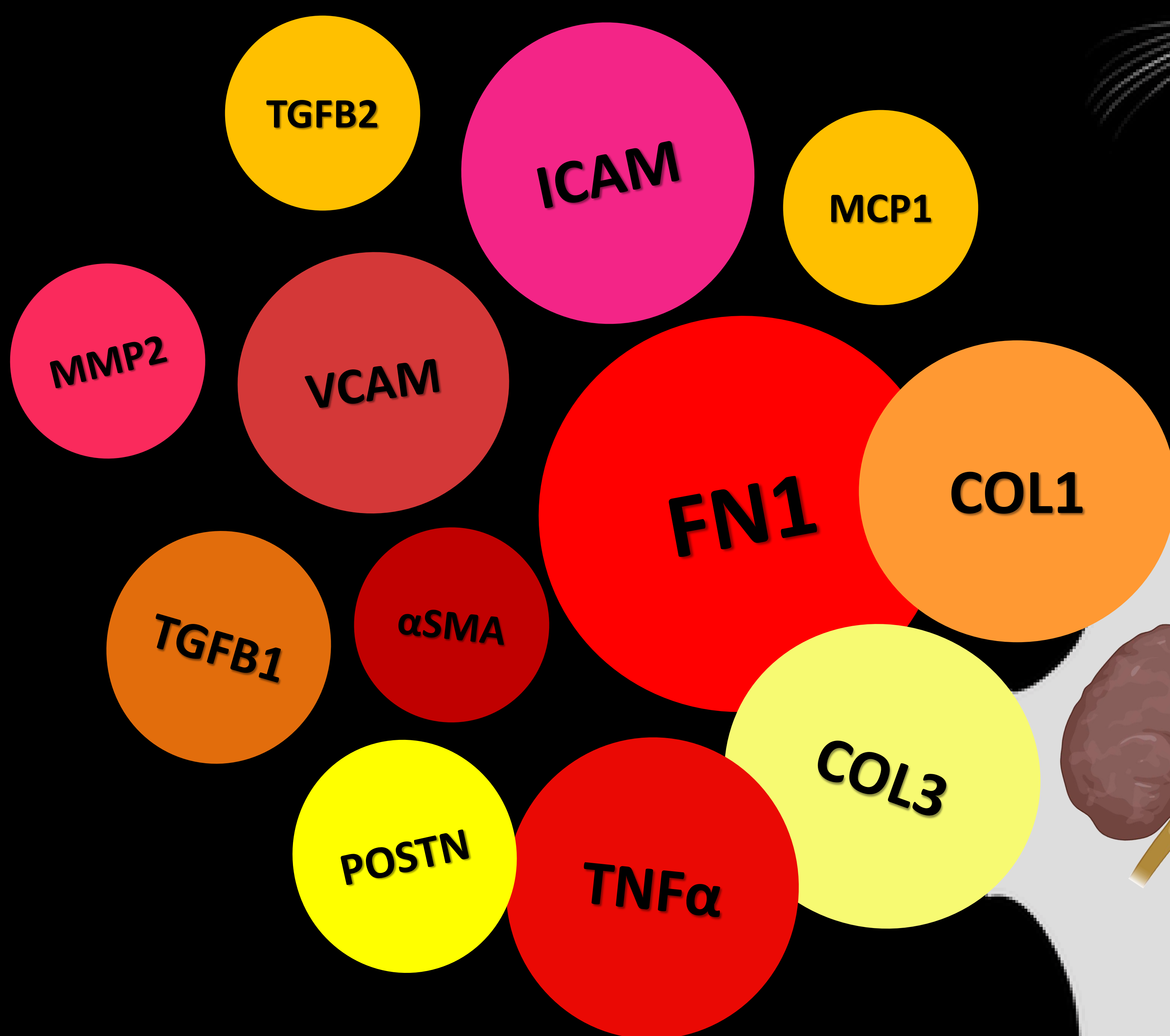


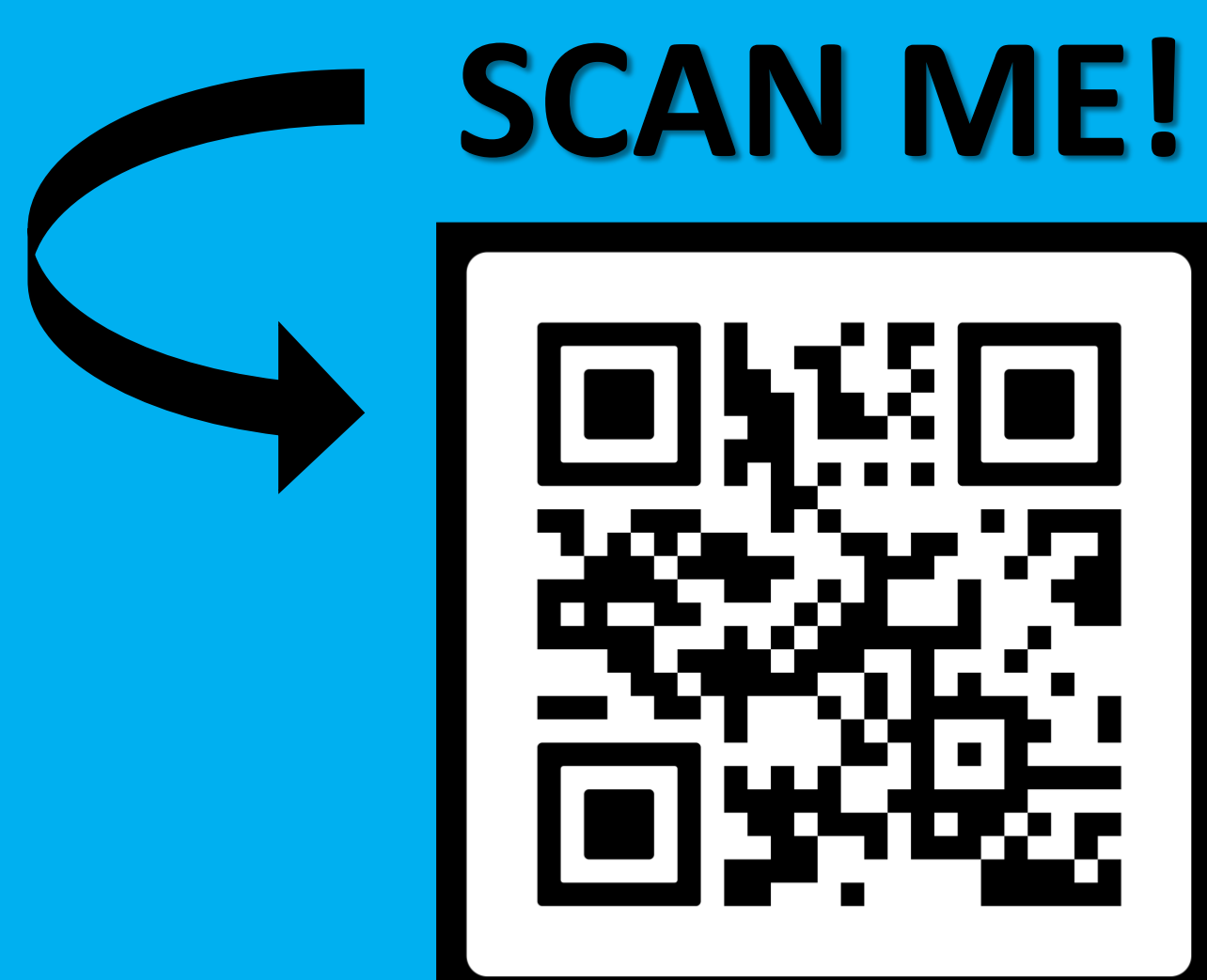
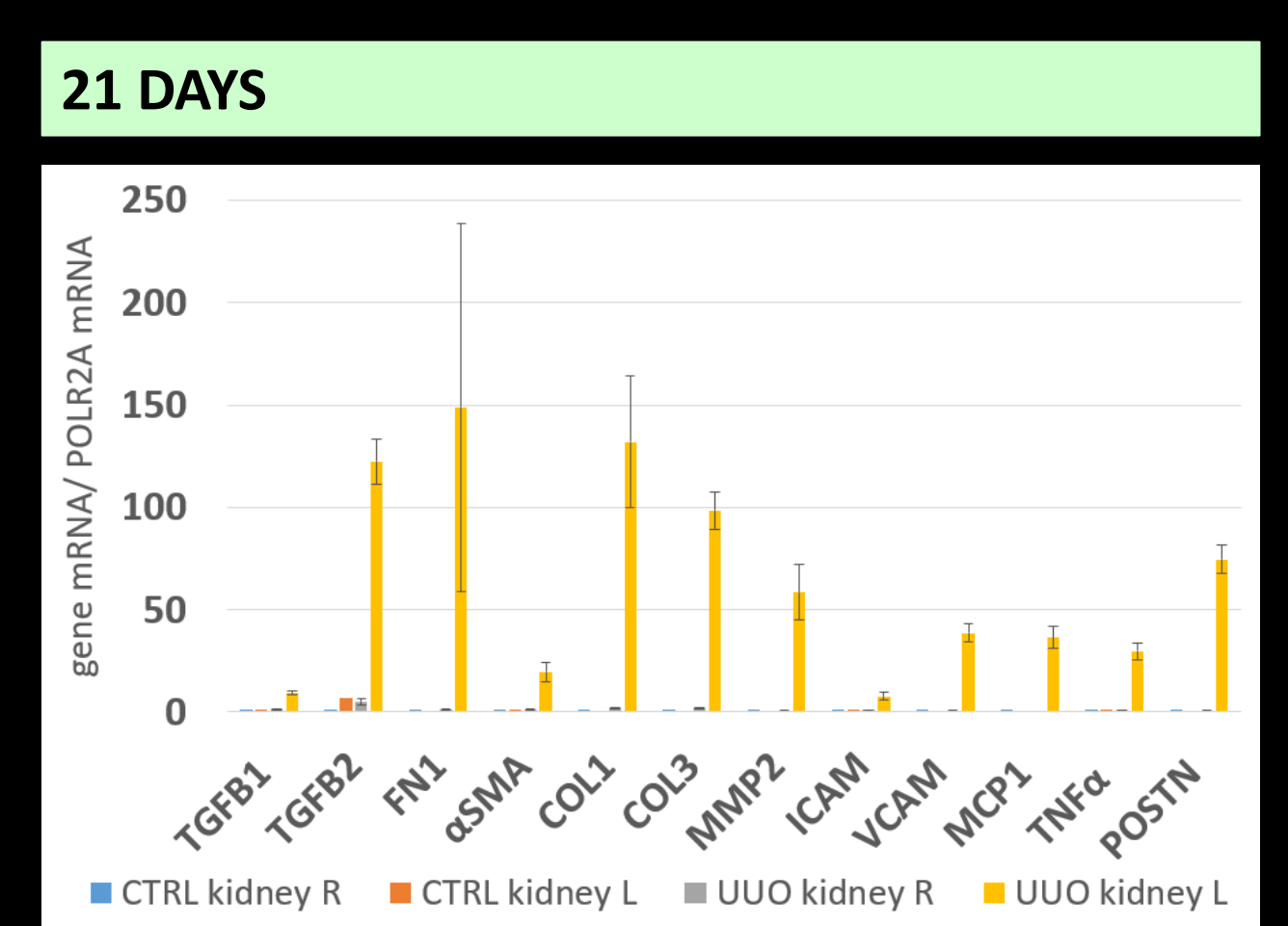
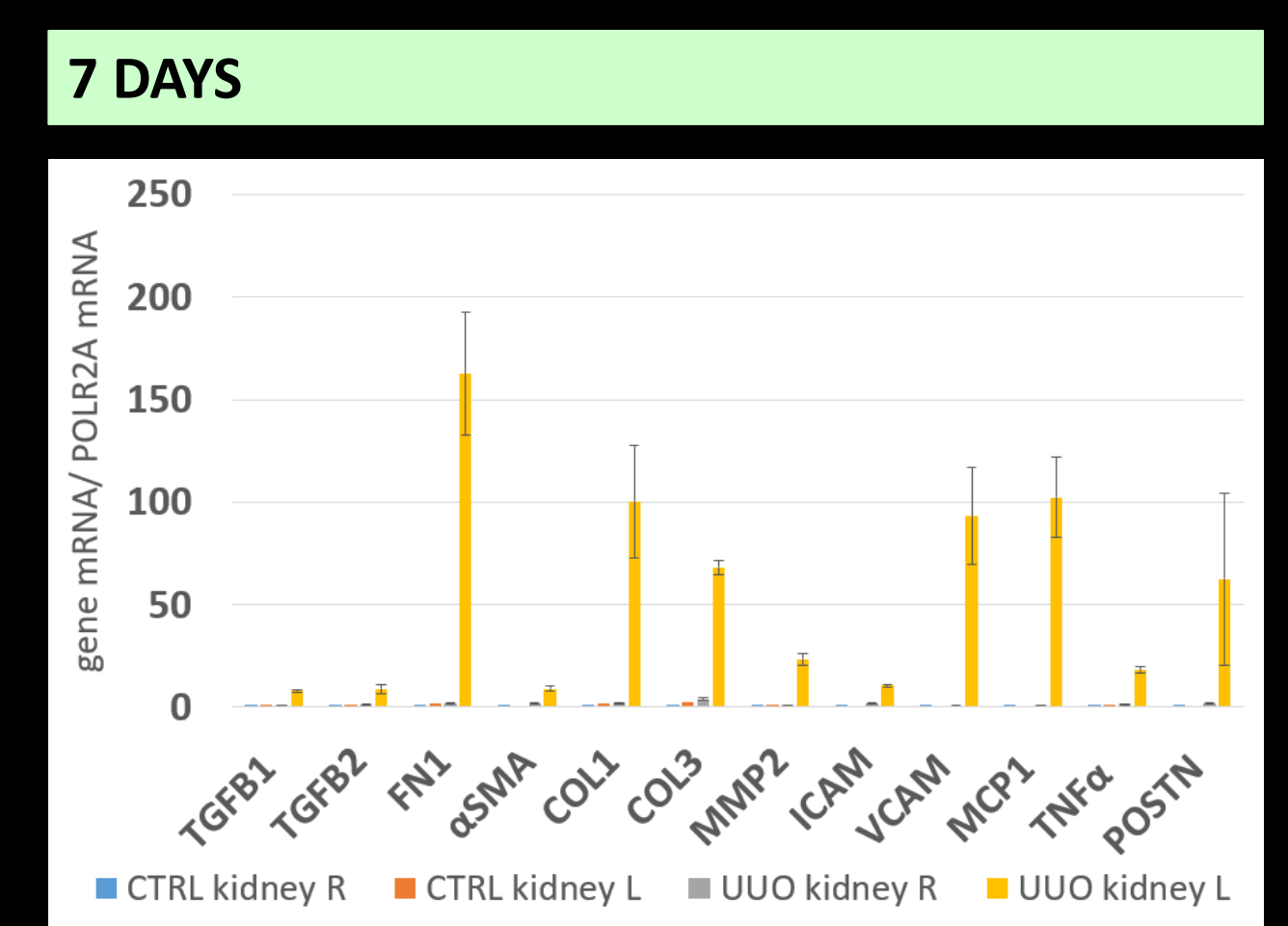
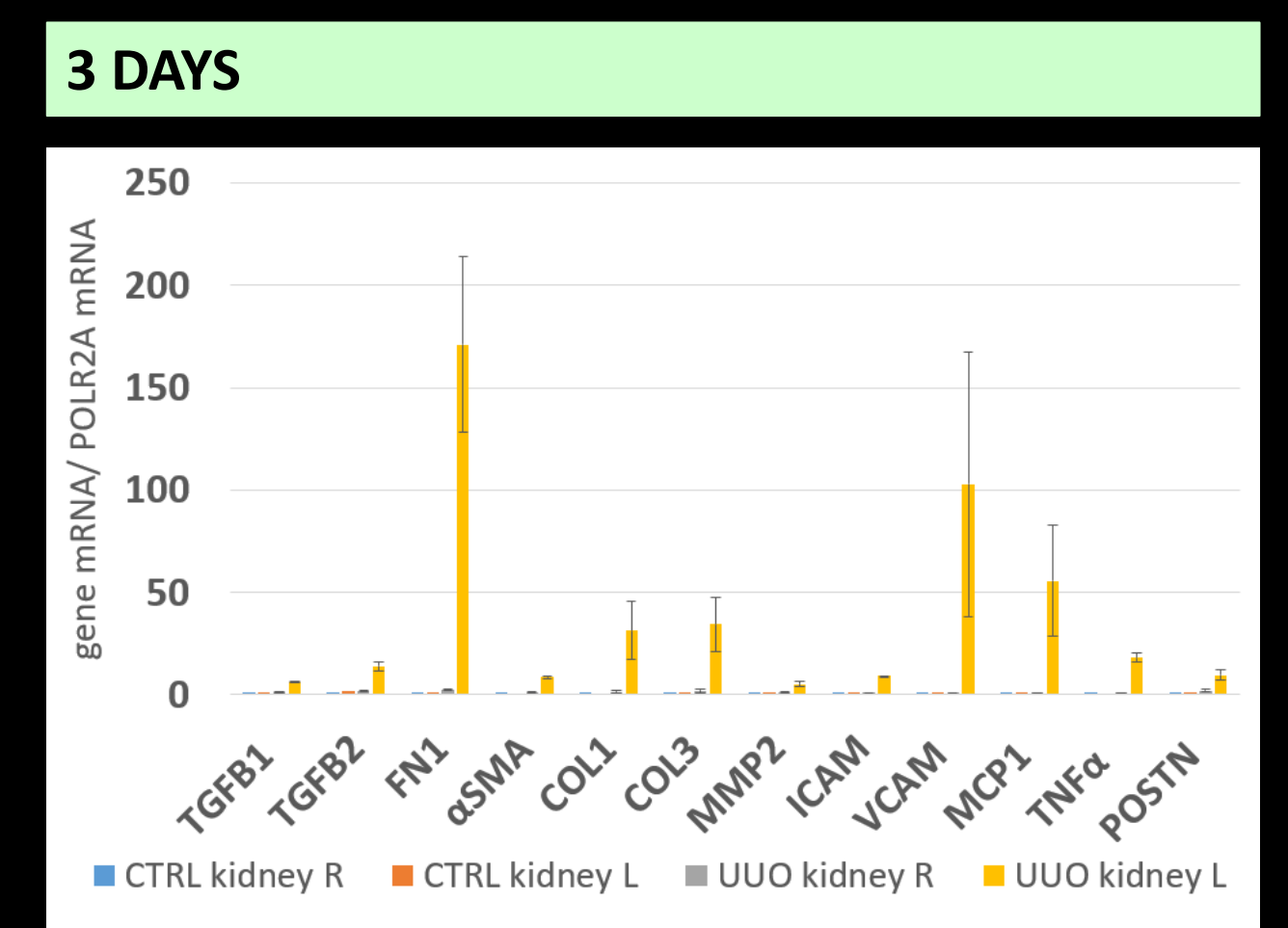
The **UUO model** is suitable for CKD research as increased expression of **profibrotic markers** is observed just in the **ligated kidney**.

## Identification of Biomarker and Therapeutic Target for Chronic Kidney Disease: *in vivo* model

- increasing prevalence of CKD can be solved using **Unilateral Ureteral Obstruction** in **C57BL/6** mice as a model



- POSTN**  
unknown with great potential



### AUTHORS:



**Radka Macová**

✉ [radka.macova@savba.sk](mailto:radka.macova@savba.sk)



**Andrea Bábelová**