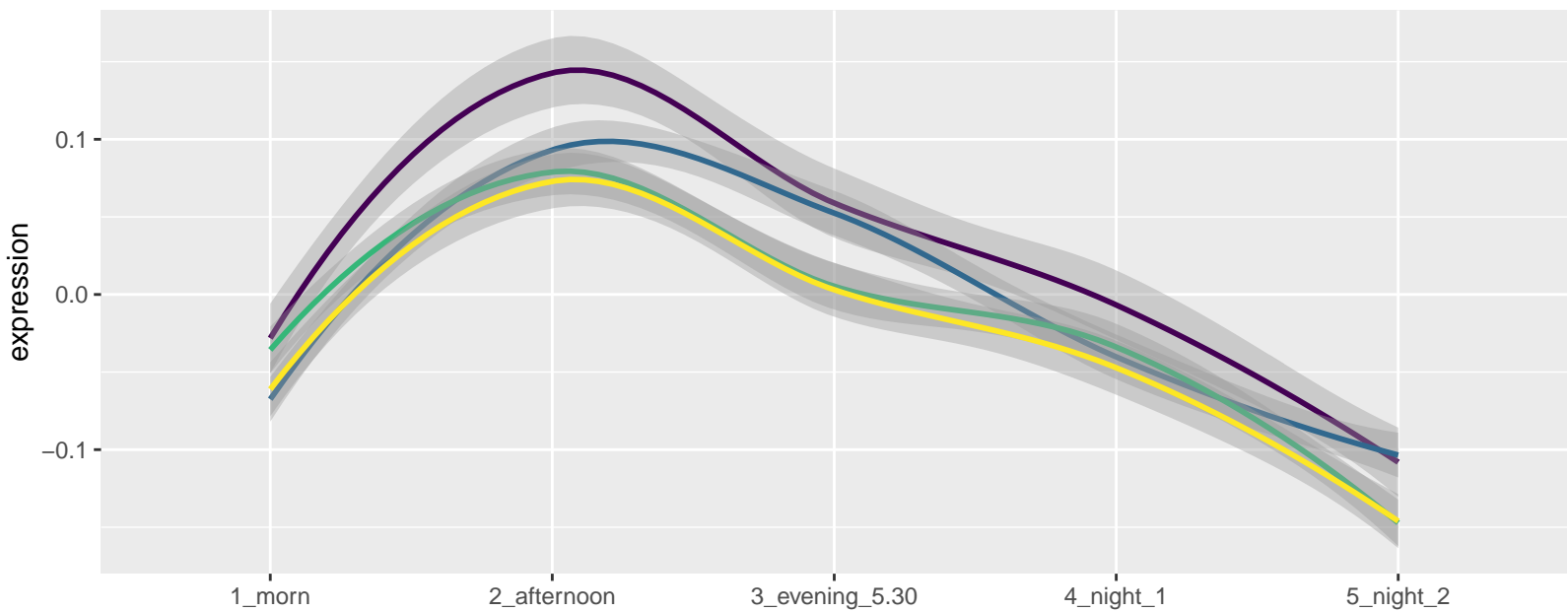
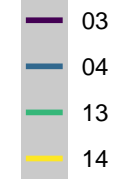


green: time

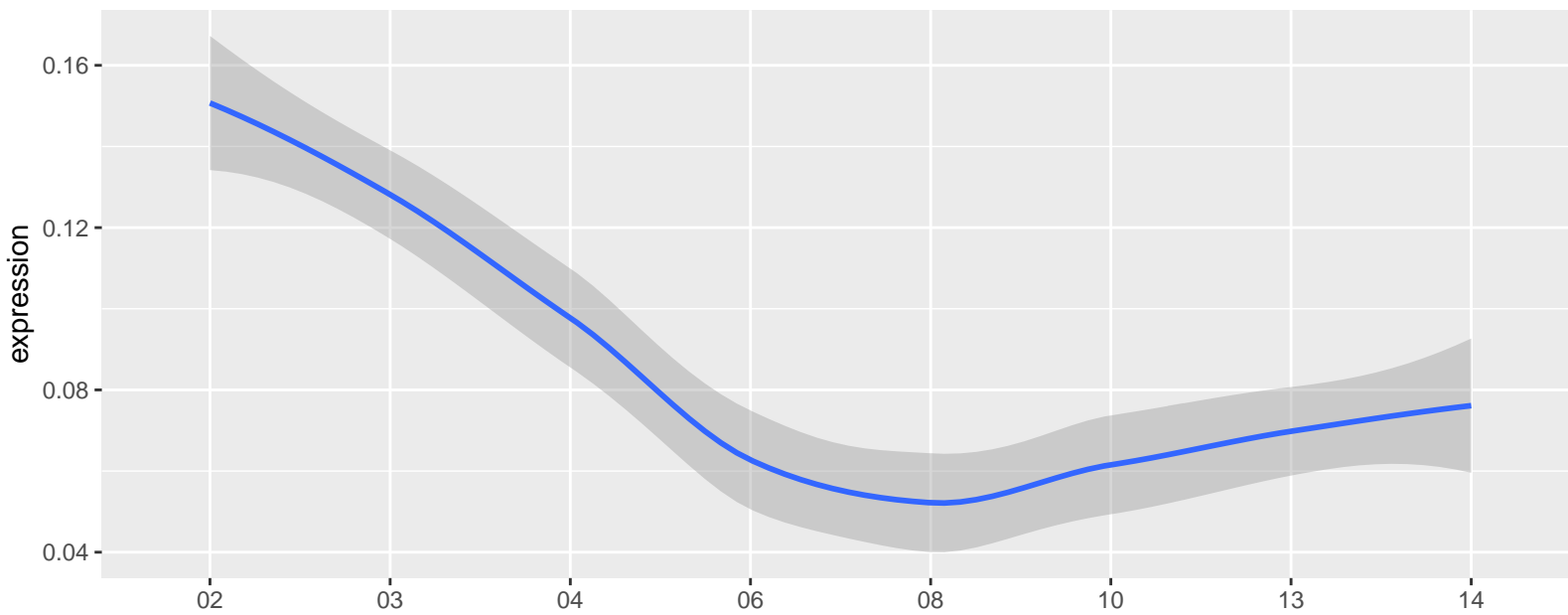
character(0)



day



green: day



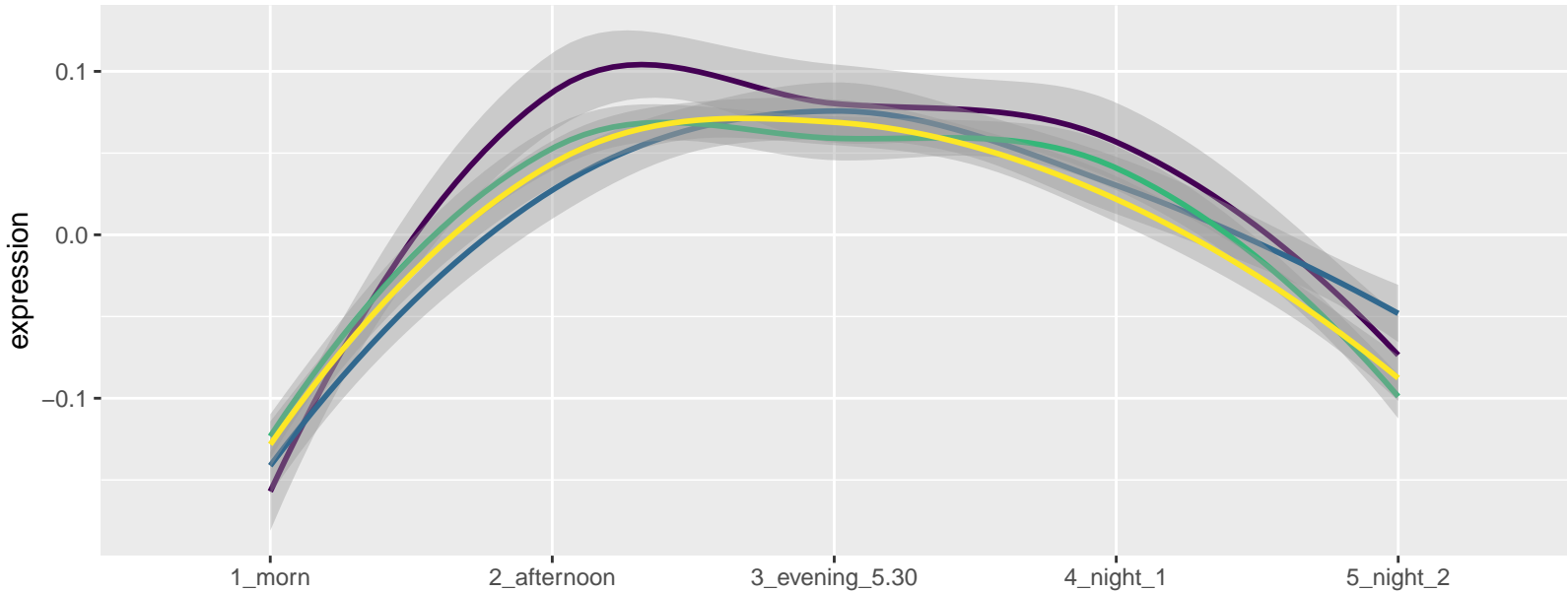
fd



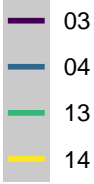
term

cyan: time

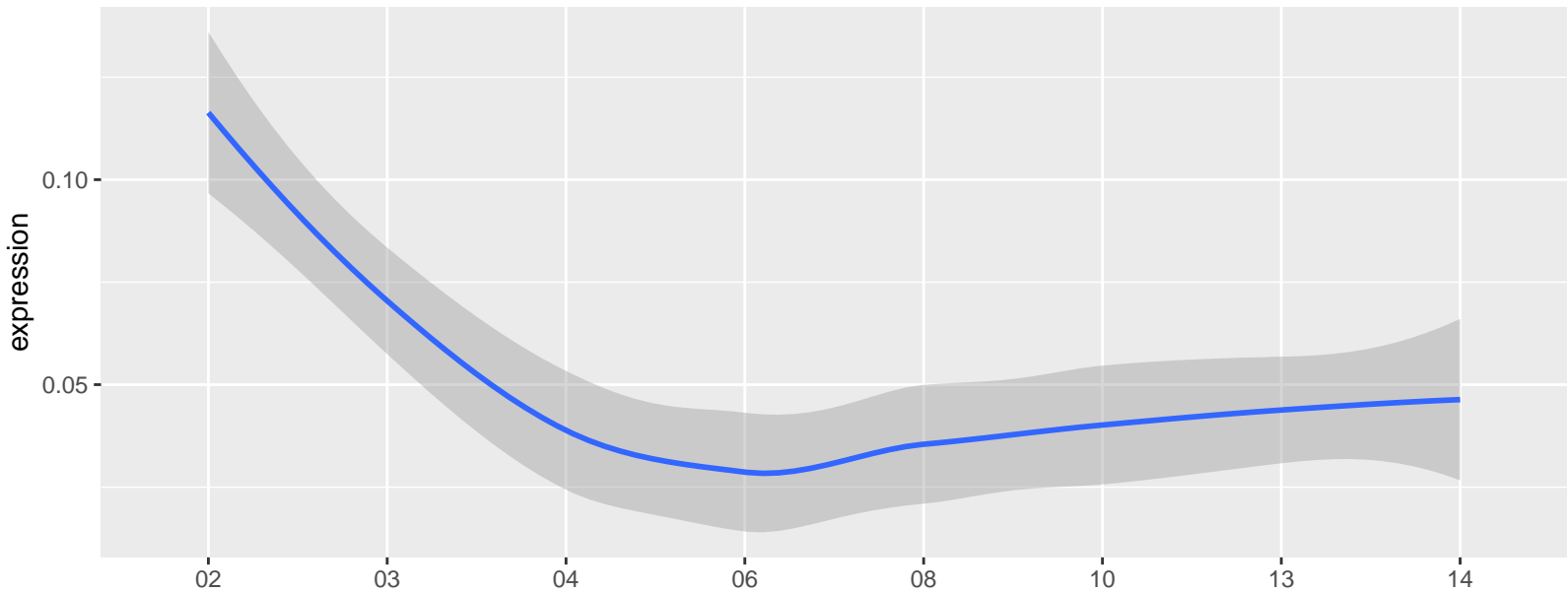
circadian rhythm, regulation of circadian rhythm, starch catabolic process,
phosphorelay signal transduction system, red or far-red light signaling pathway, circumnutation



day



cyan: day



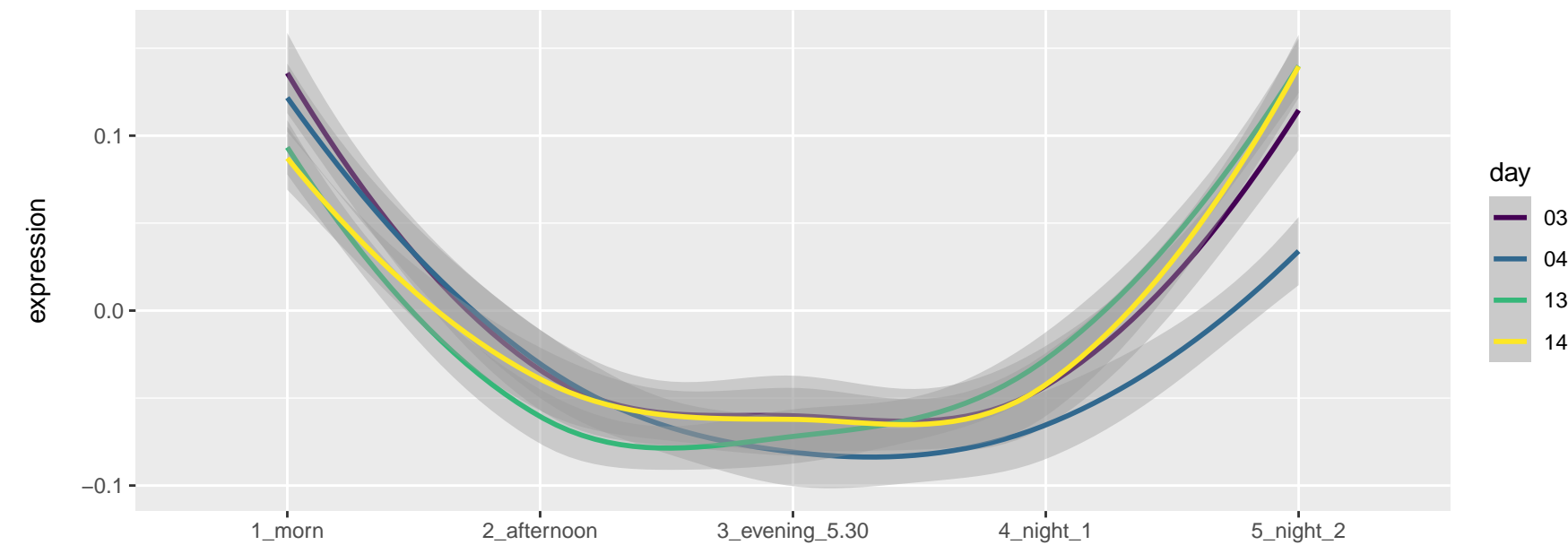
fdr



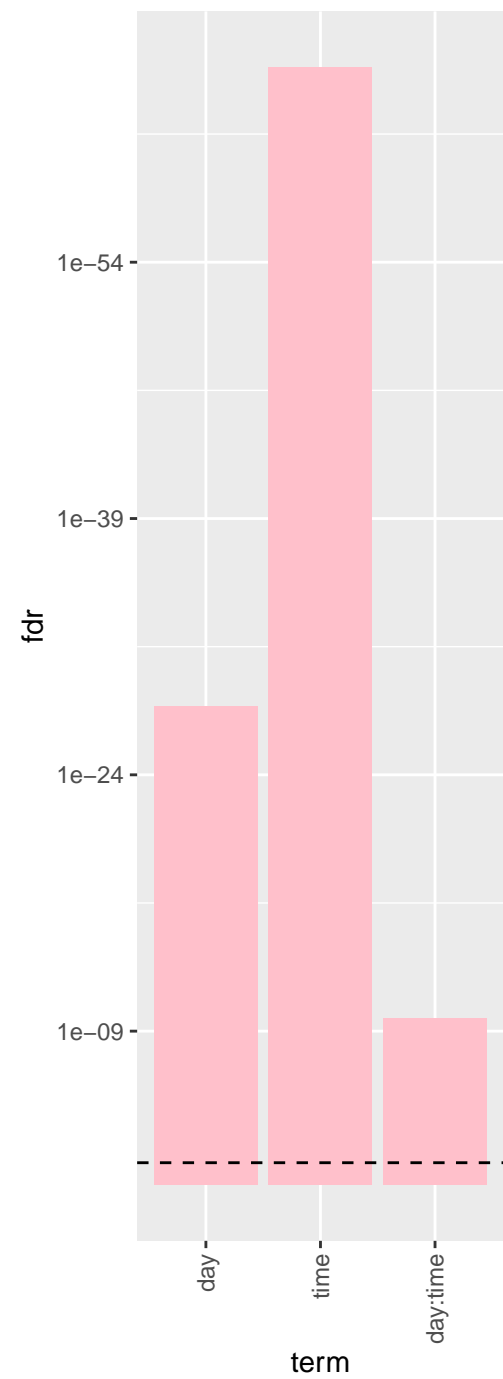
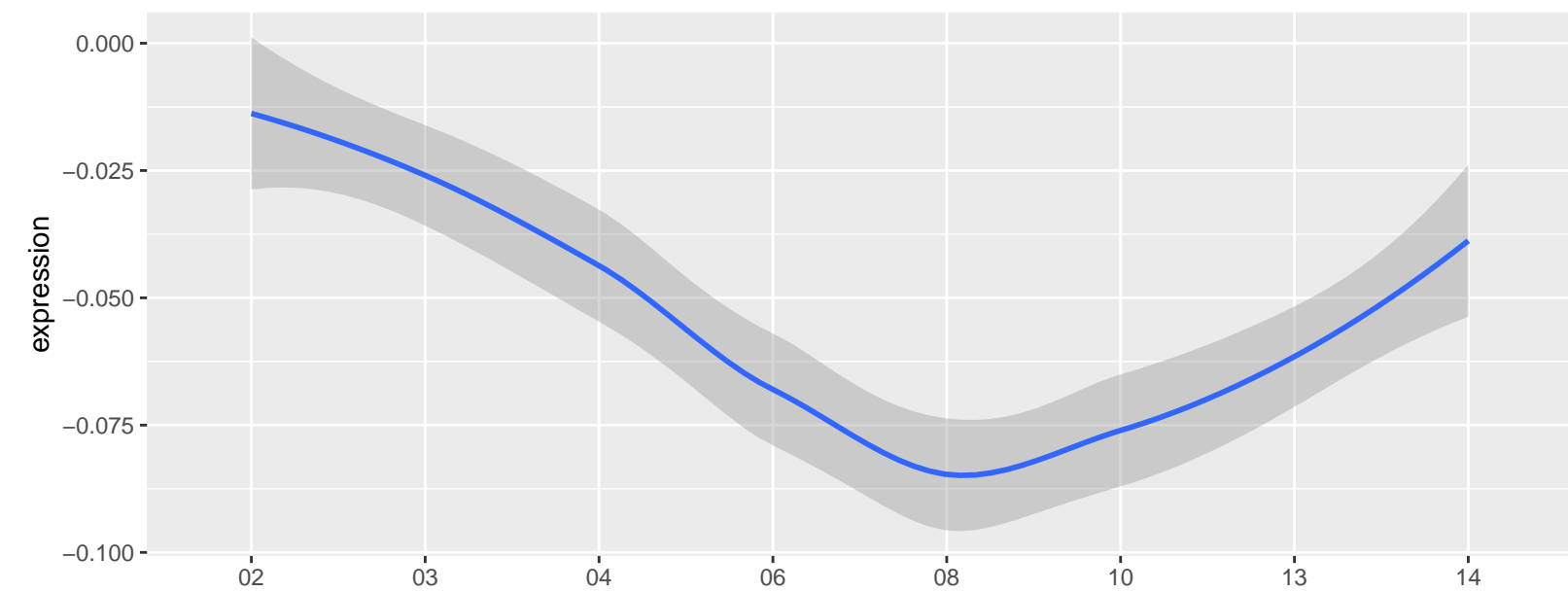
term

pink: time

regulation of DNA-templated transcription, circadian rhythm, response to water deprivation,
cellular response to nitric oxide, negative regulation of circadian rhythm, cellular response to ethylene stimulus

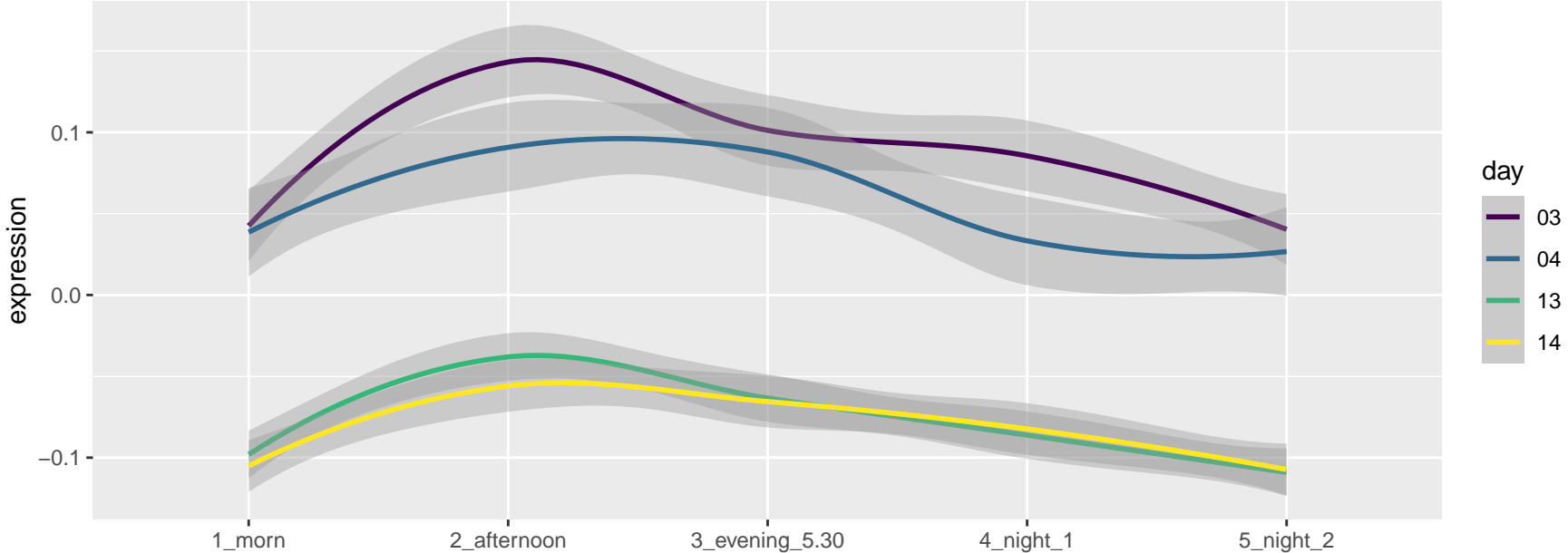


pink: day

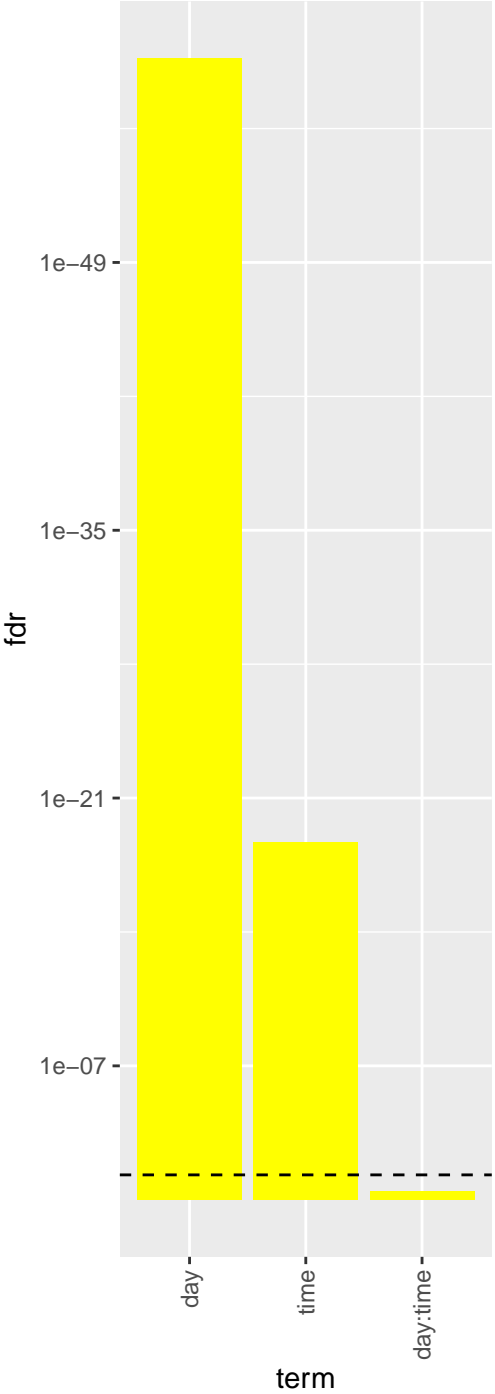
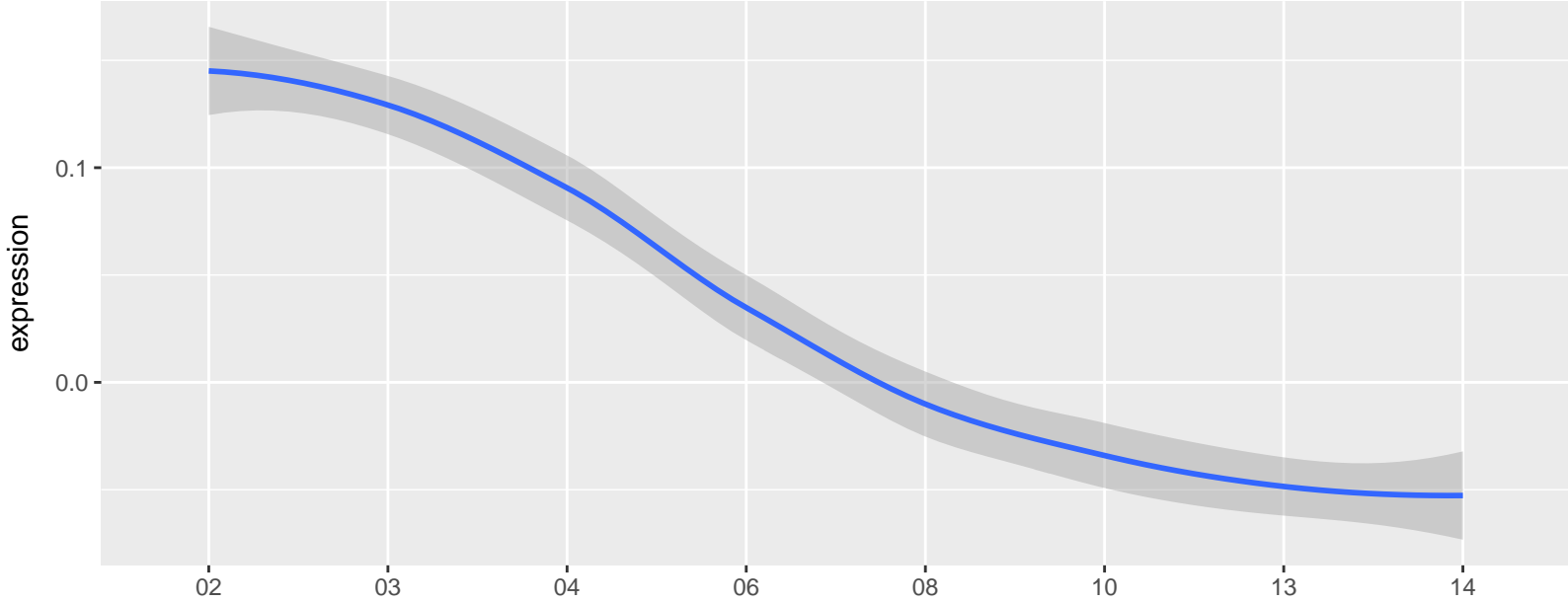


yellow: time

RNA modification, tryptophan catabolic process

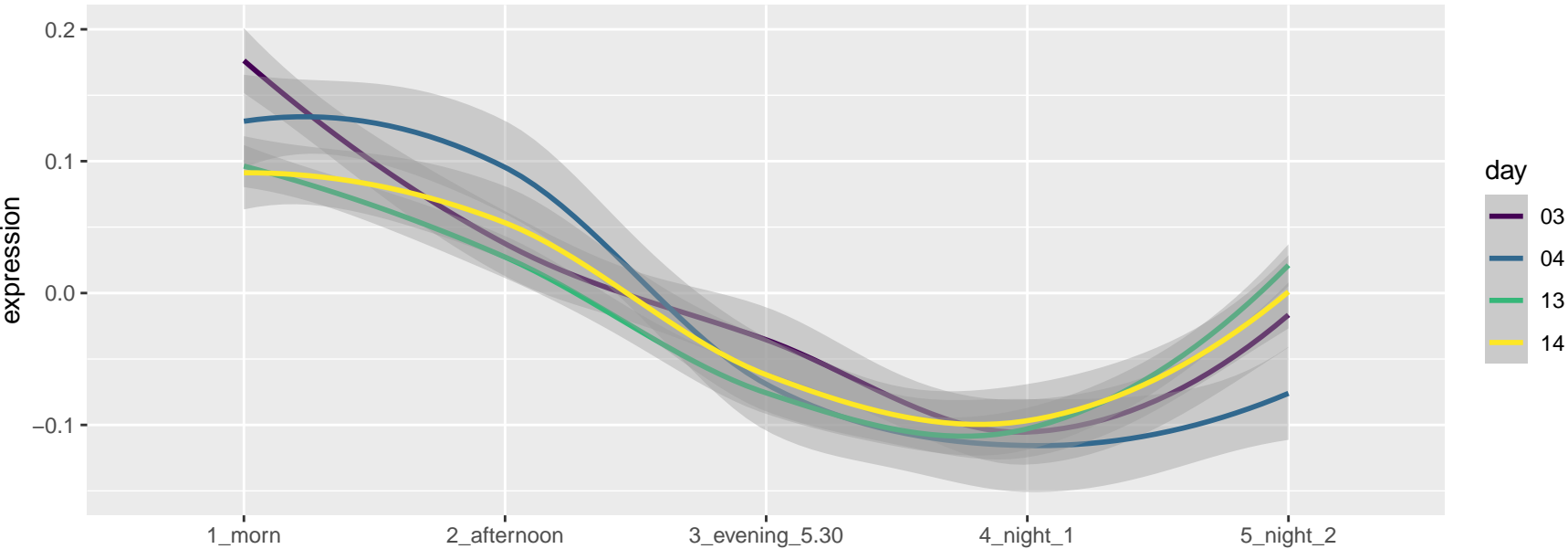


yellow: day

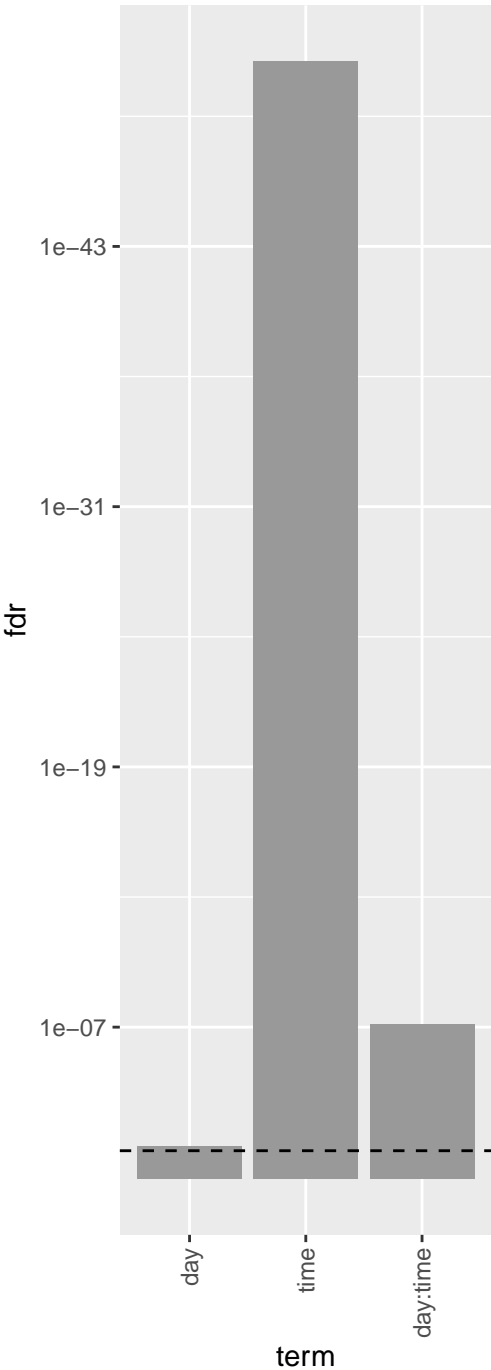
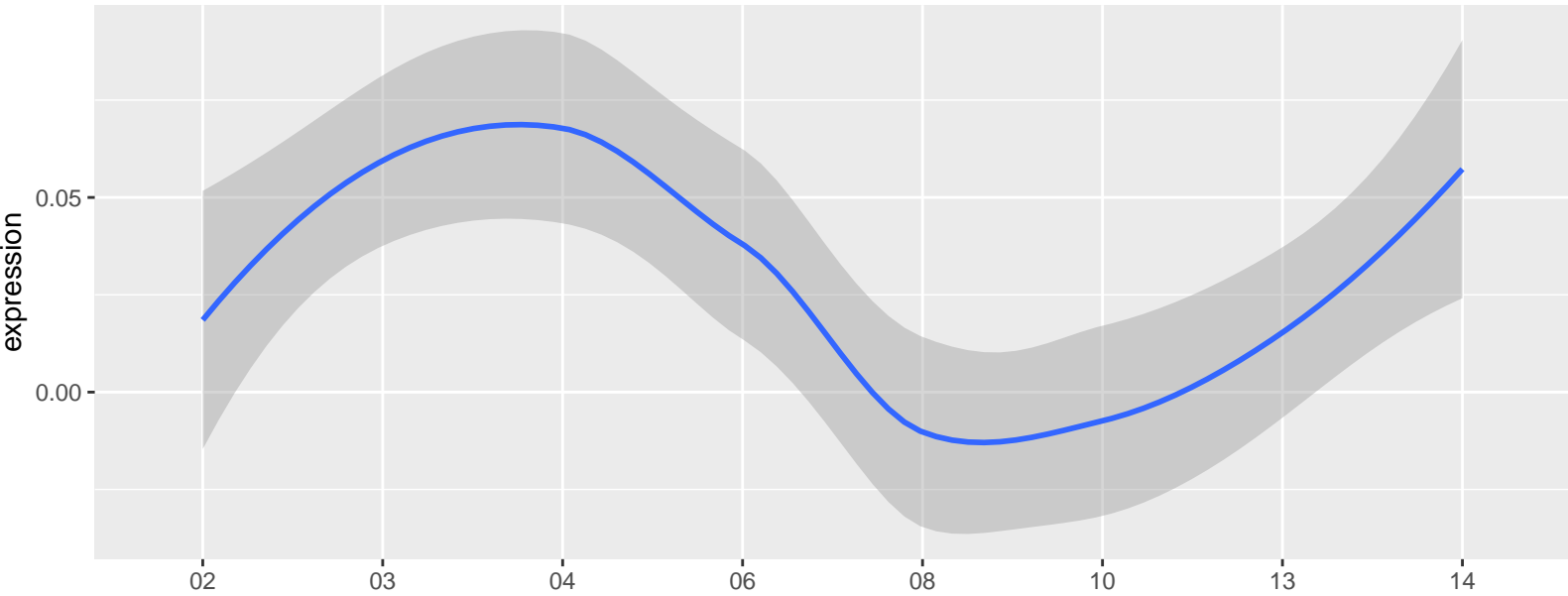


grey60: time

response to heat, response to high light intensity, response to hydrogen peroxide,
cellular response to heat, chaperone cofactor-dependent protein refolding, cellular response to unfolded protein

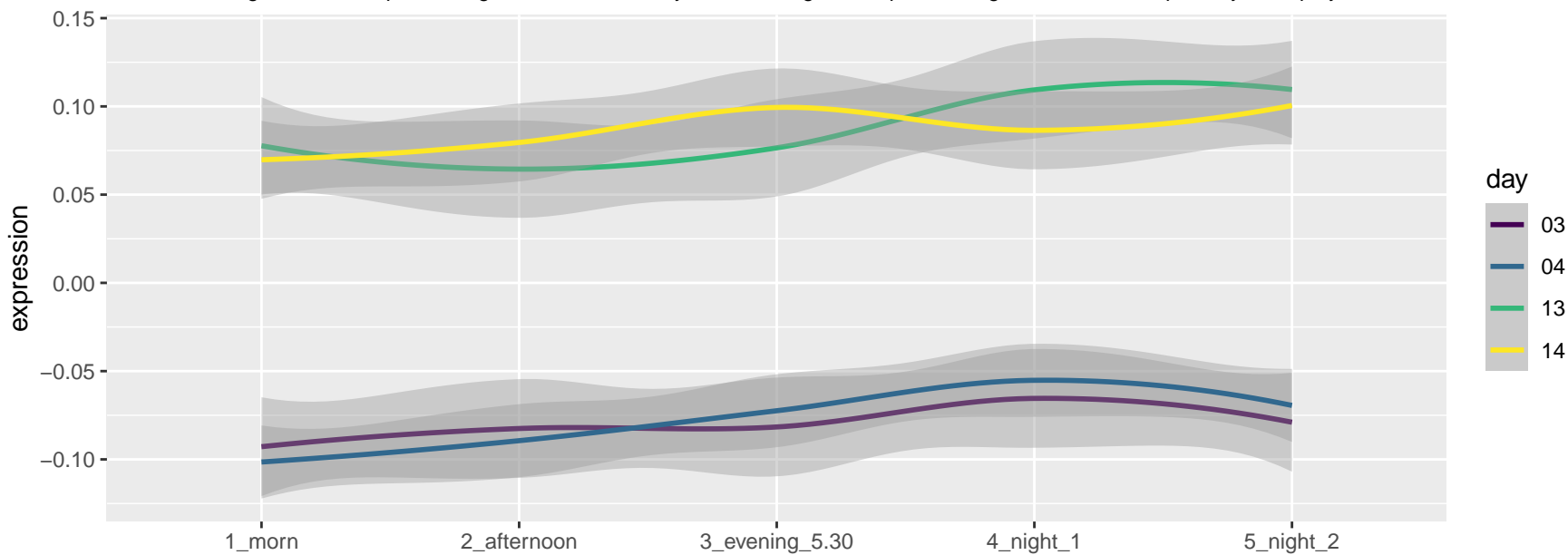


grey60: day

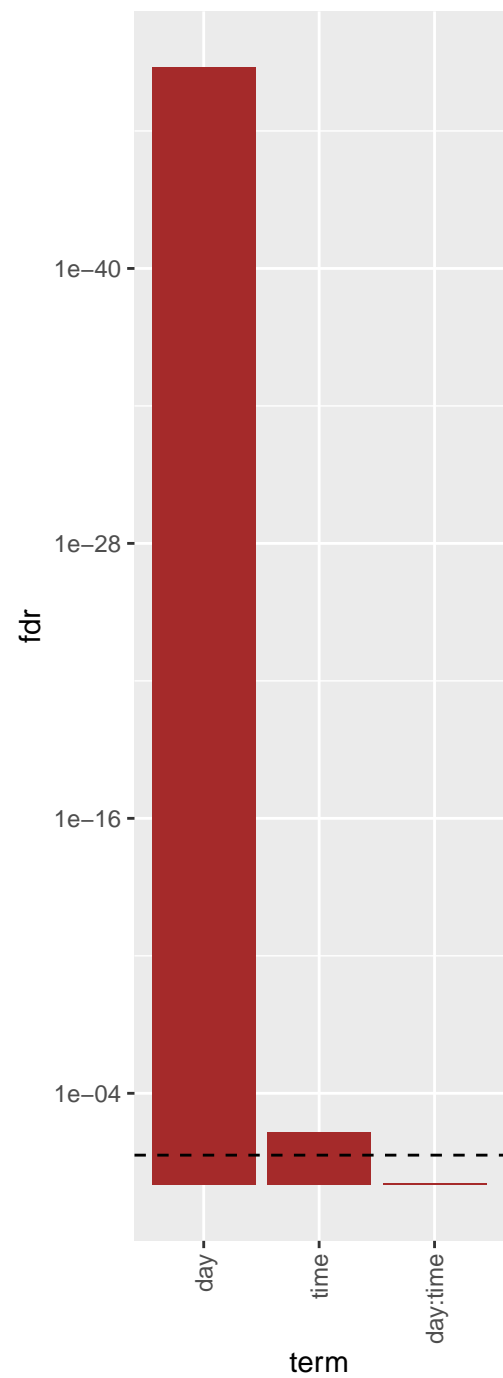
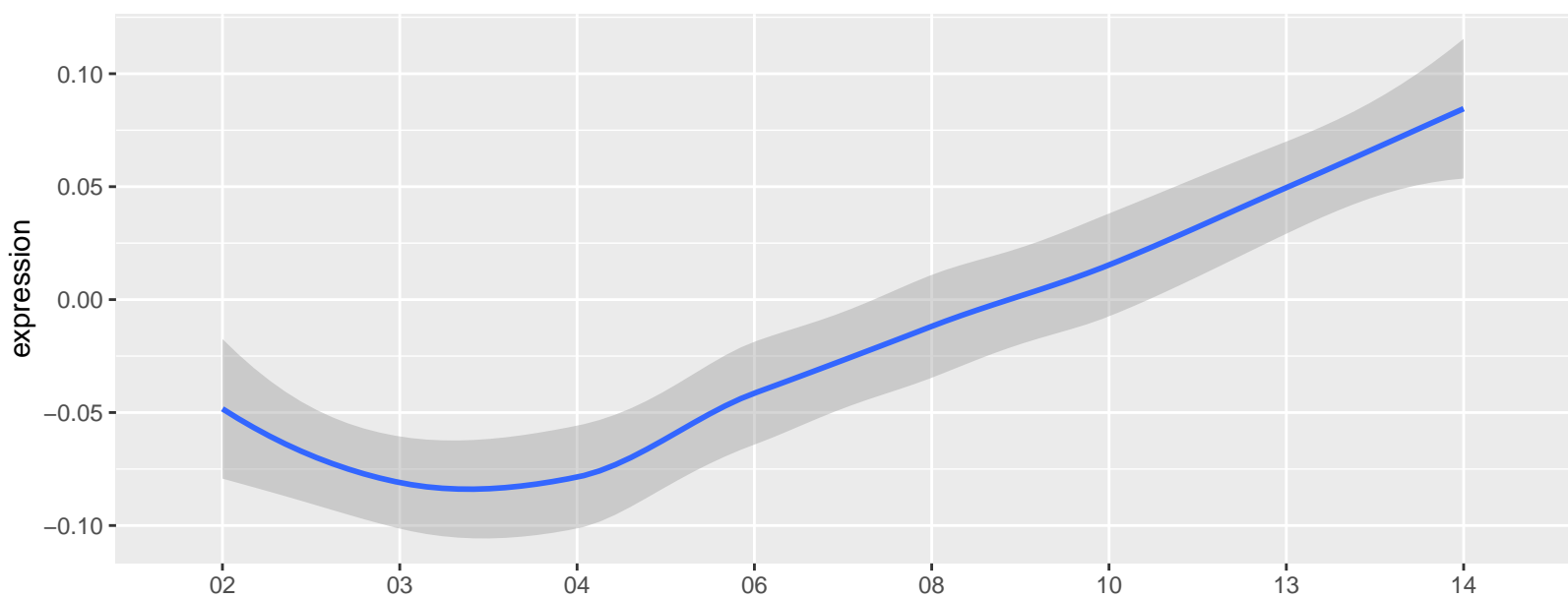


brown: time

regulation of DNA-templated transcription, suberin biosynthetic process, cell differentiation, multicellular organism development, regulation of secondary cell wall biogenesis, positive regulation of transcription by RNA polymerase II

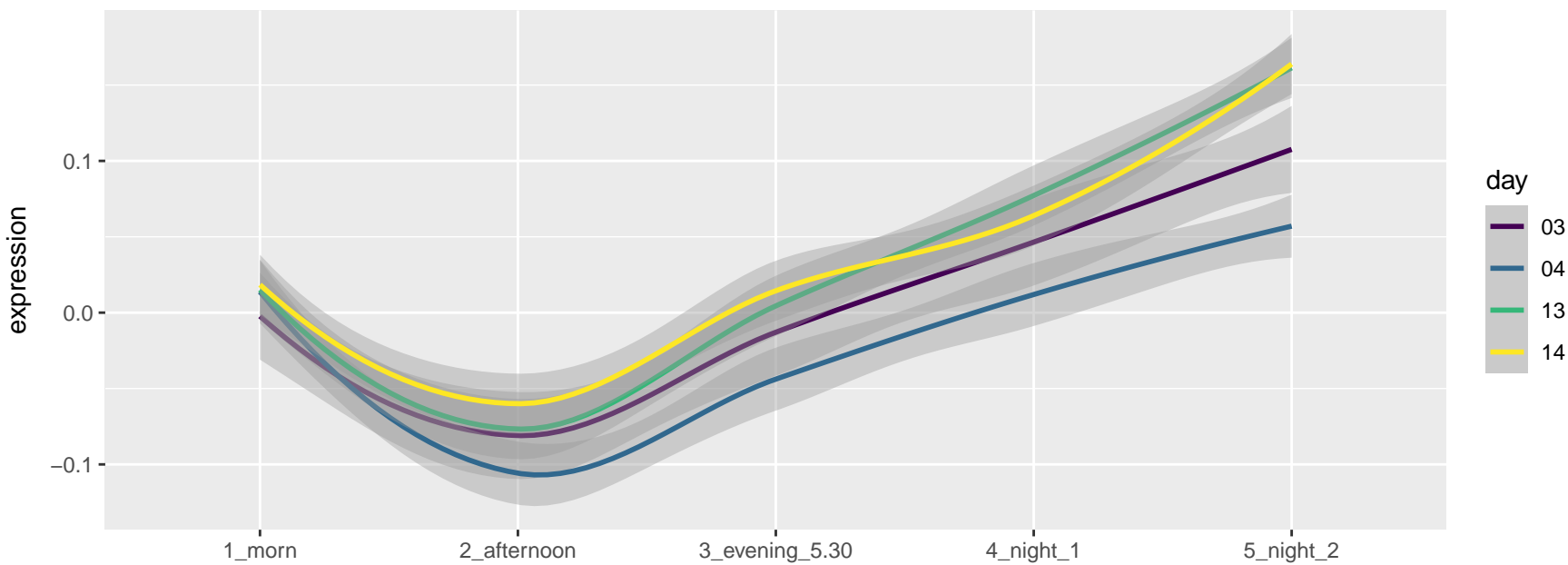


brown: day

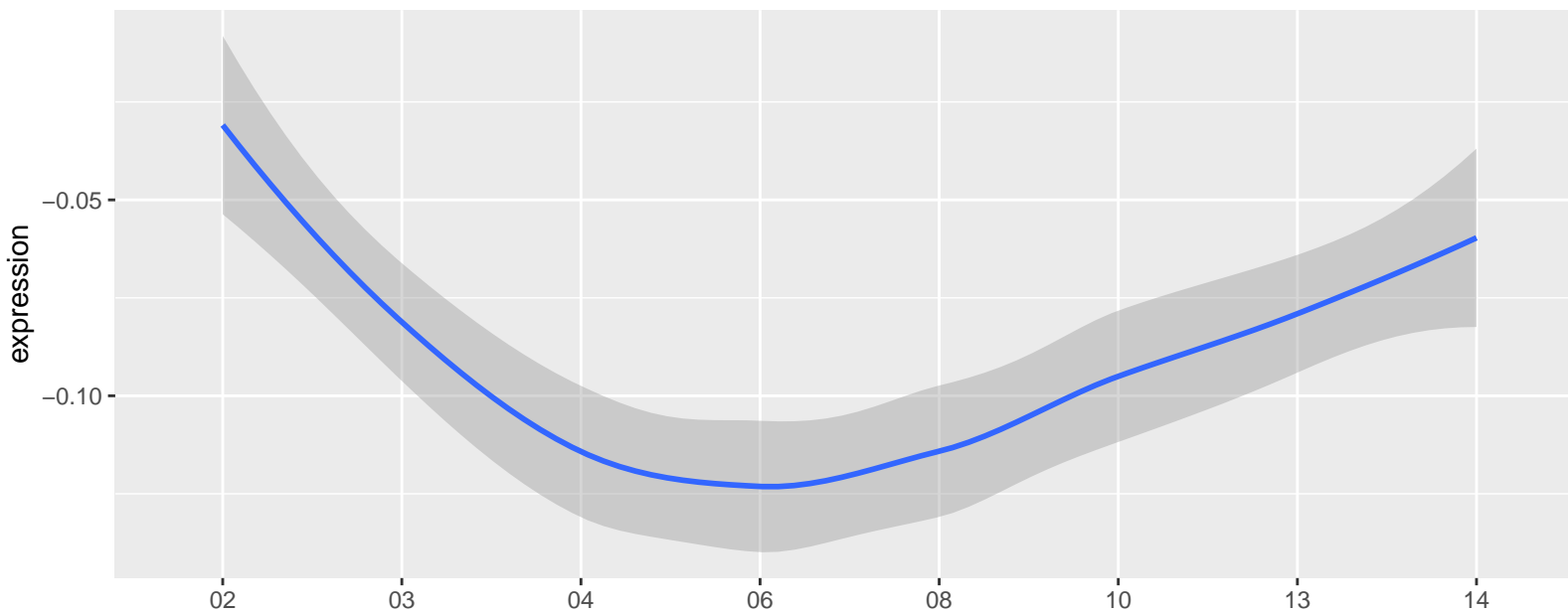


darkgreen: time

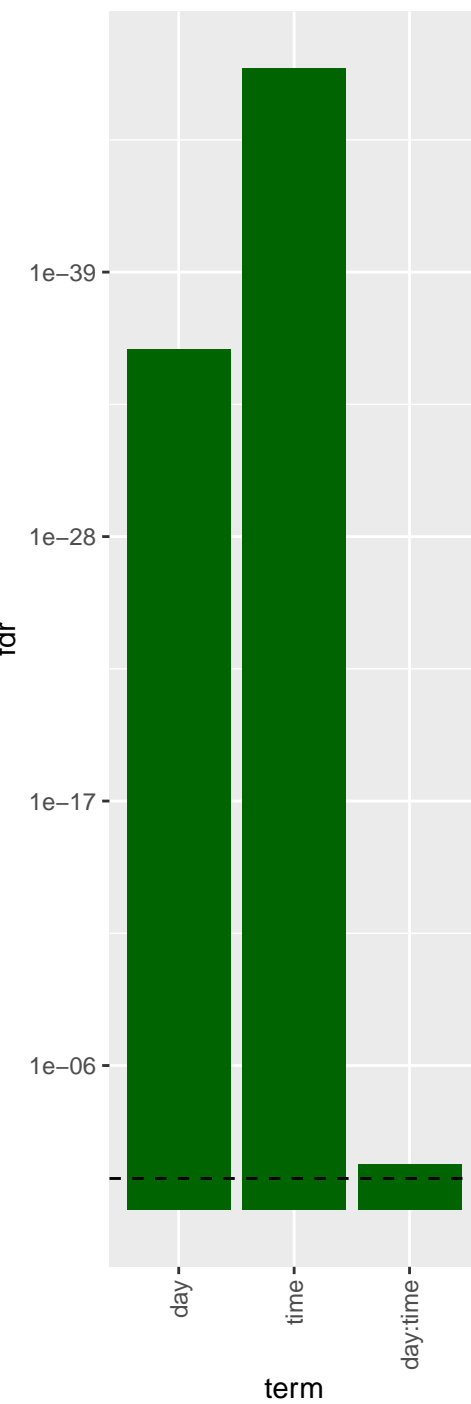
NA



darkgreen: day

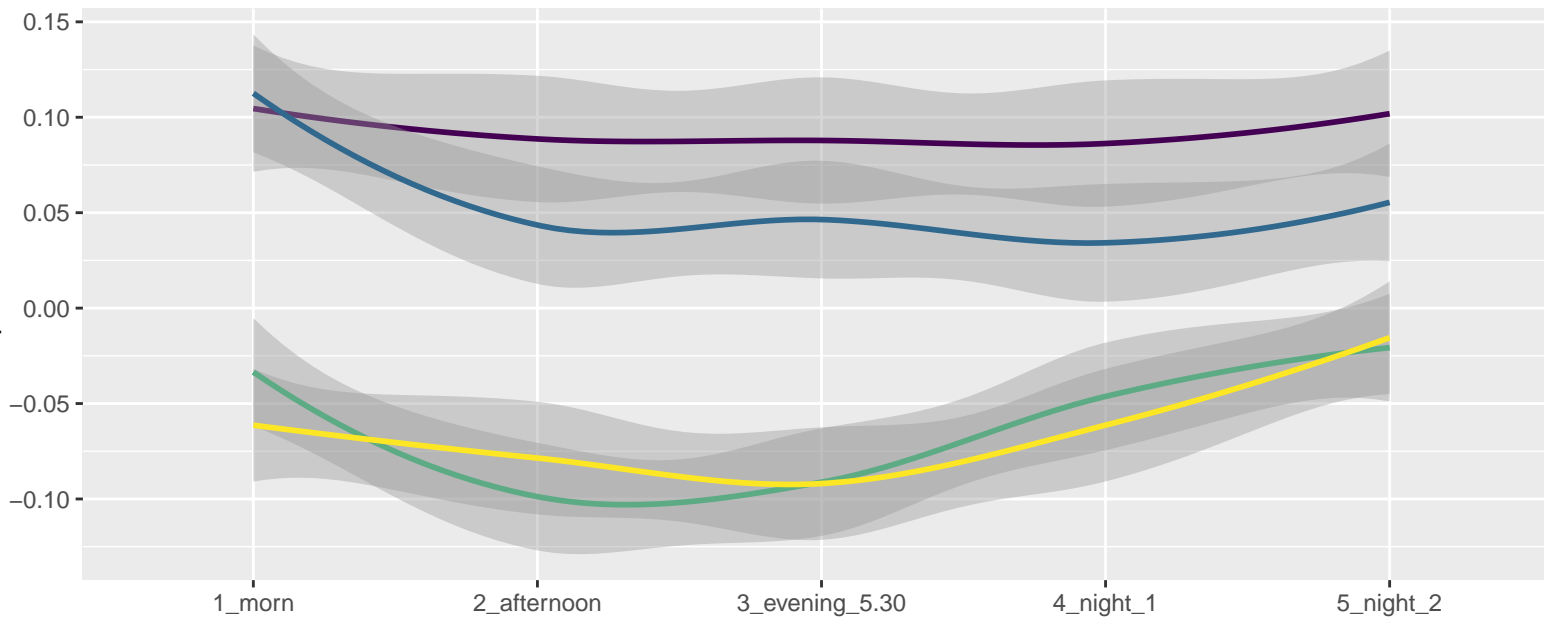


fdr

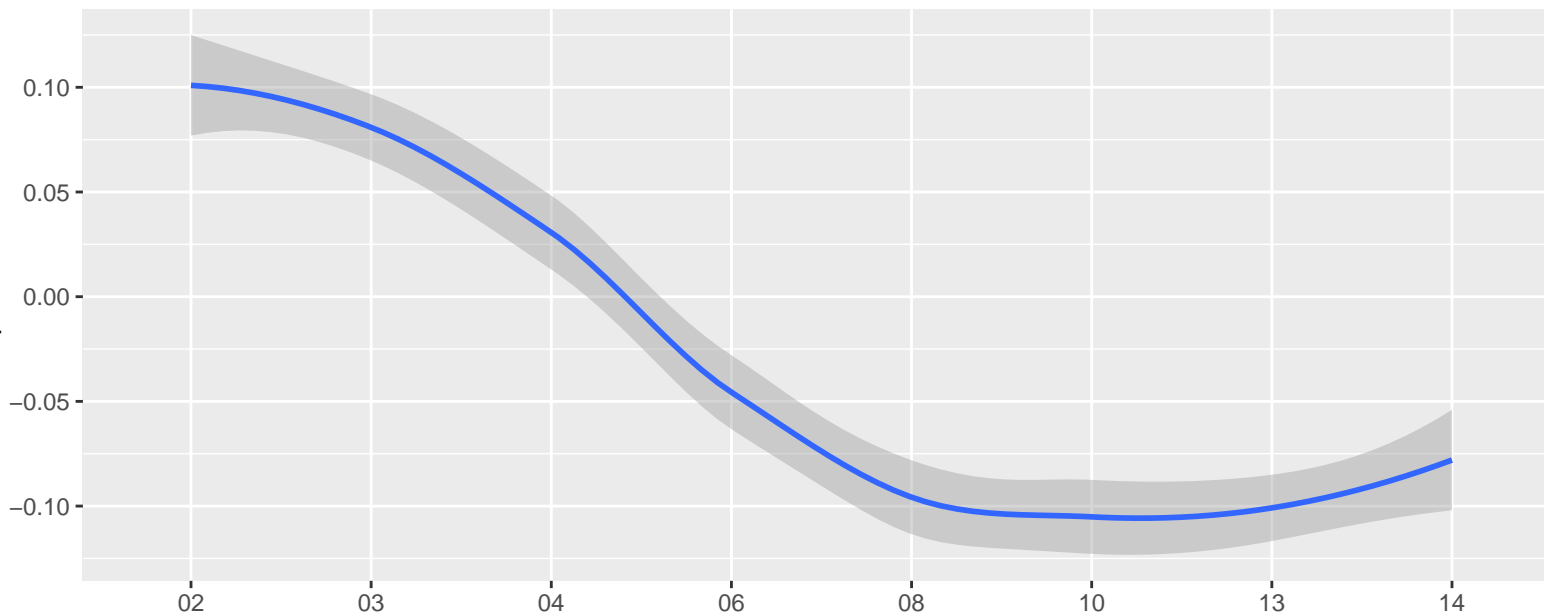


blue: time

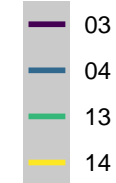
NA



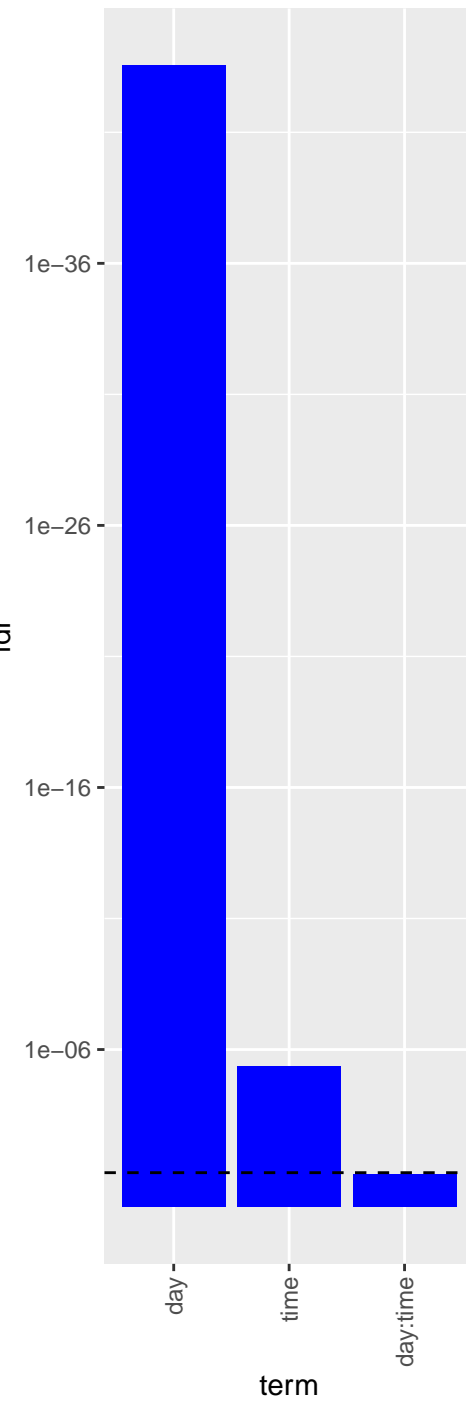
blue: day



day

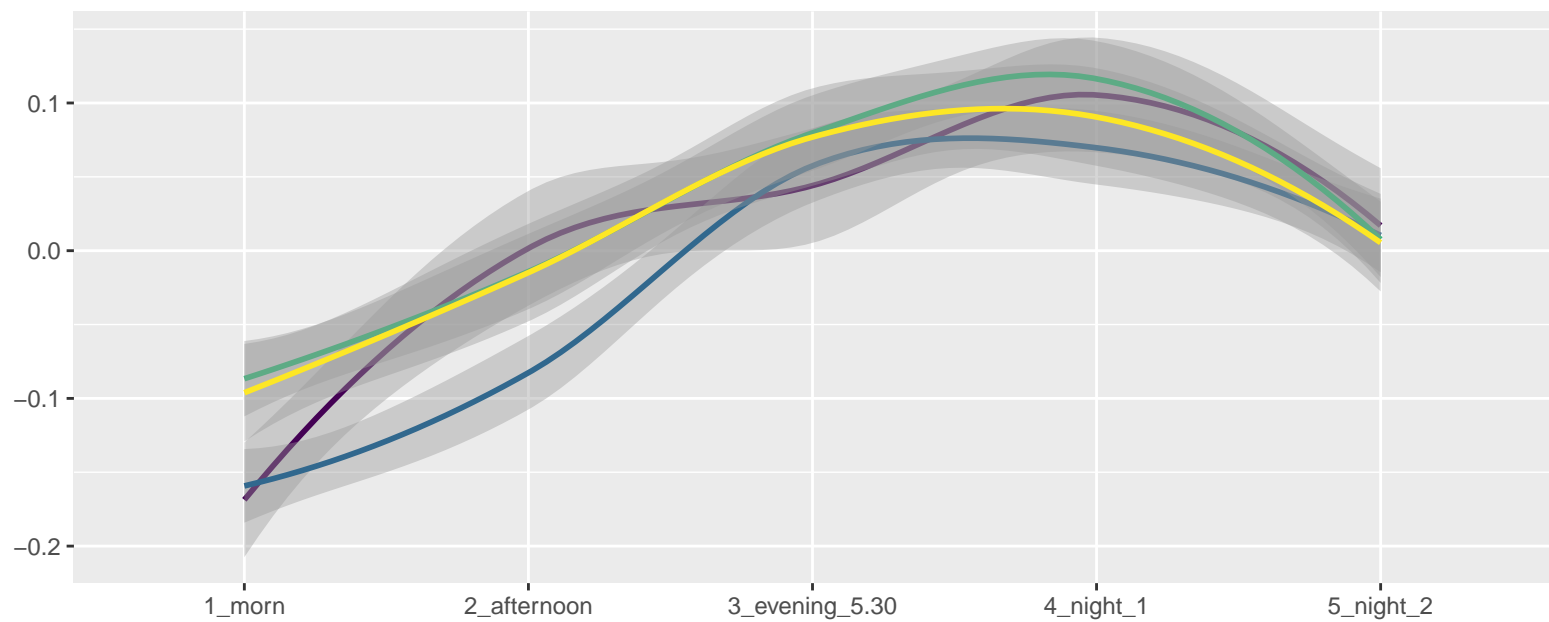


fdr

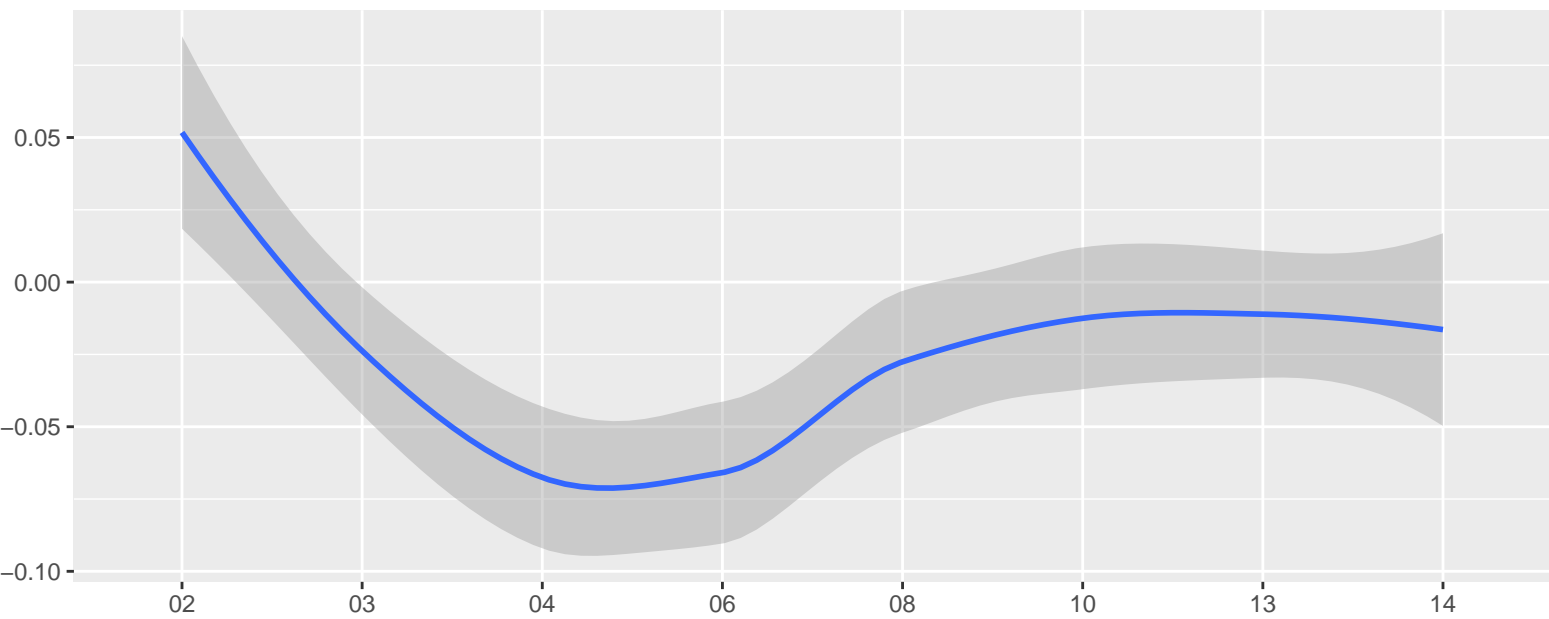


darkturquoise: time

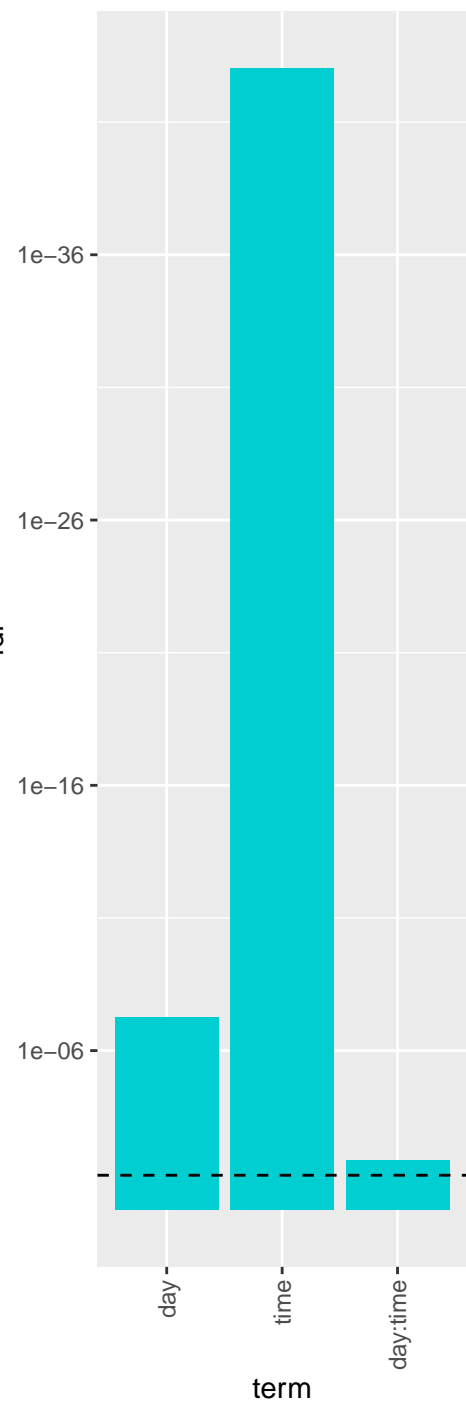
character(0)



darkturquoise: day

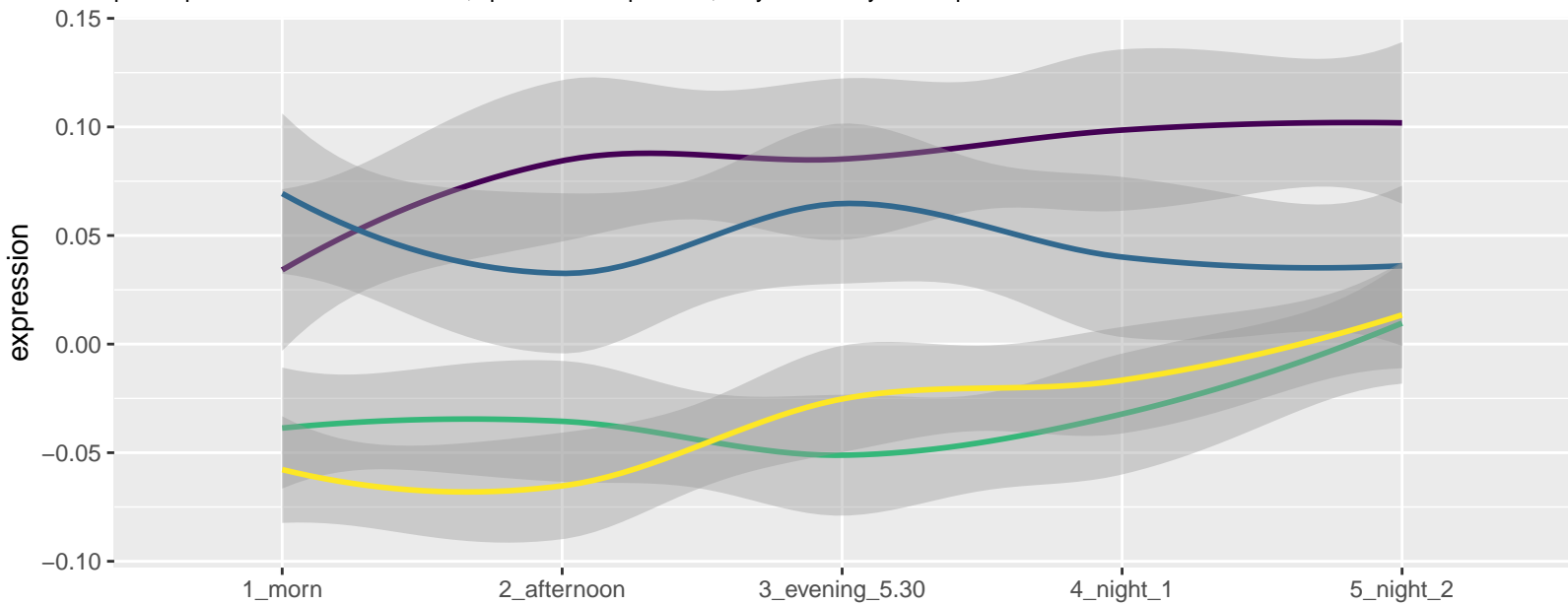


fdr

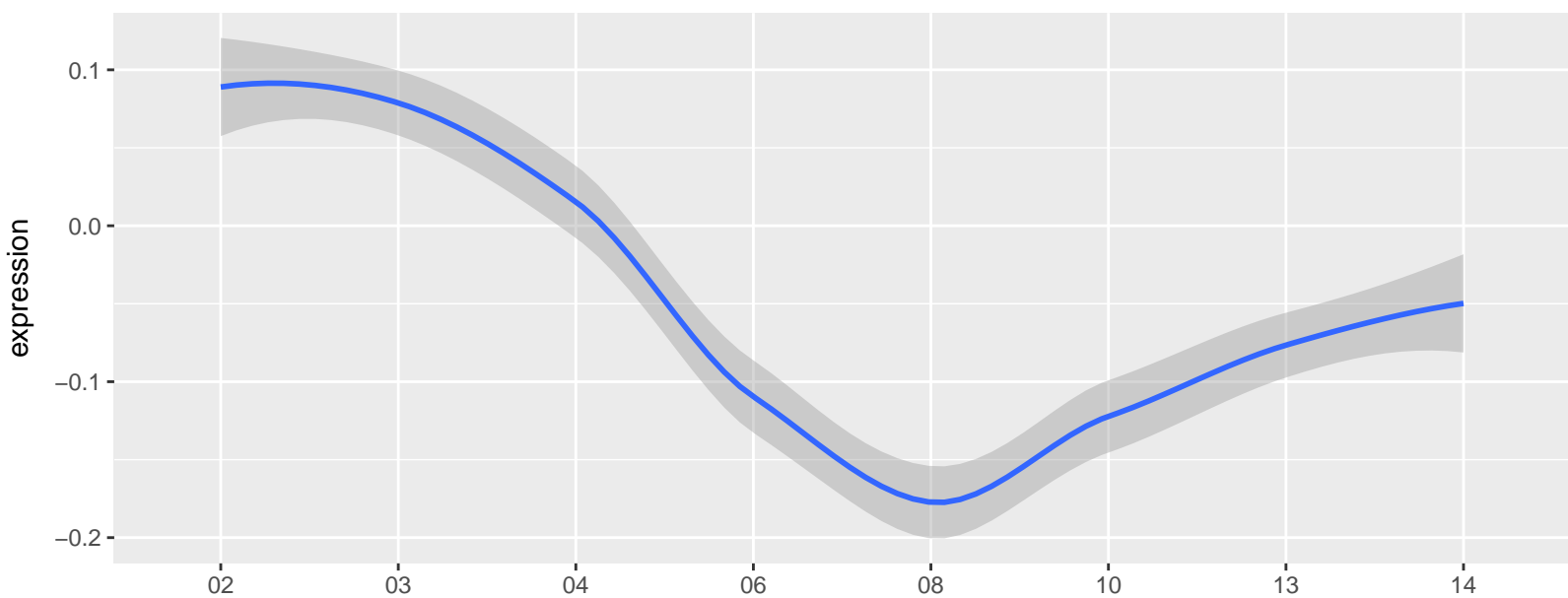


salmon: time

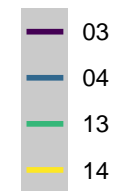
cuticle development, wax biosynthetic process, lipid transport,
plant epidermal cell differentiation, lipid catabolic process, fatty acid biosynthetic process



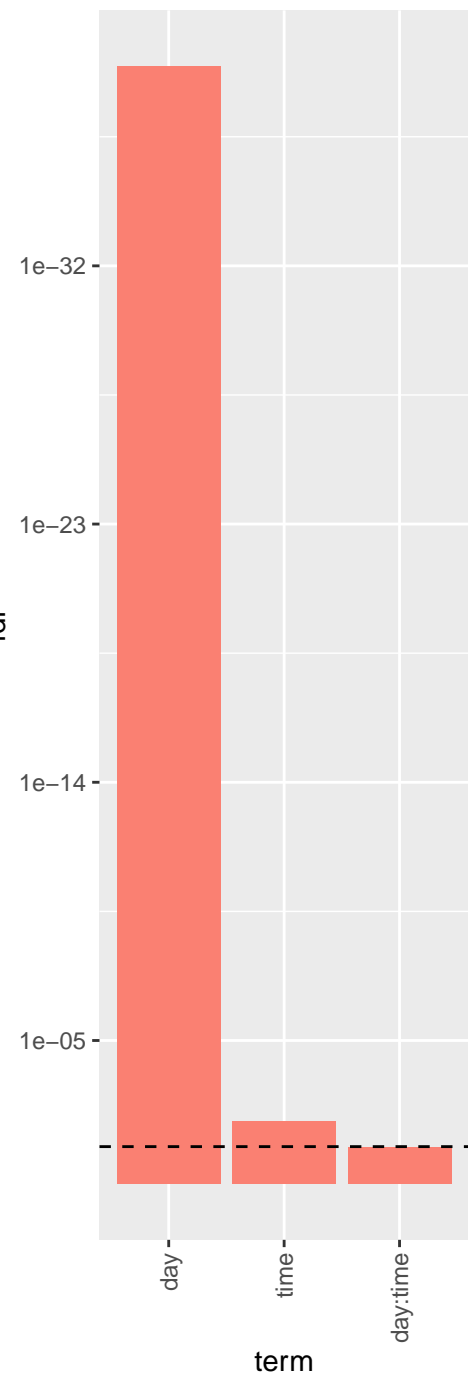
salmon: day



day

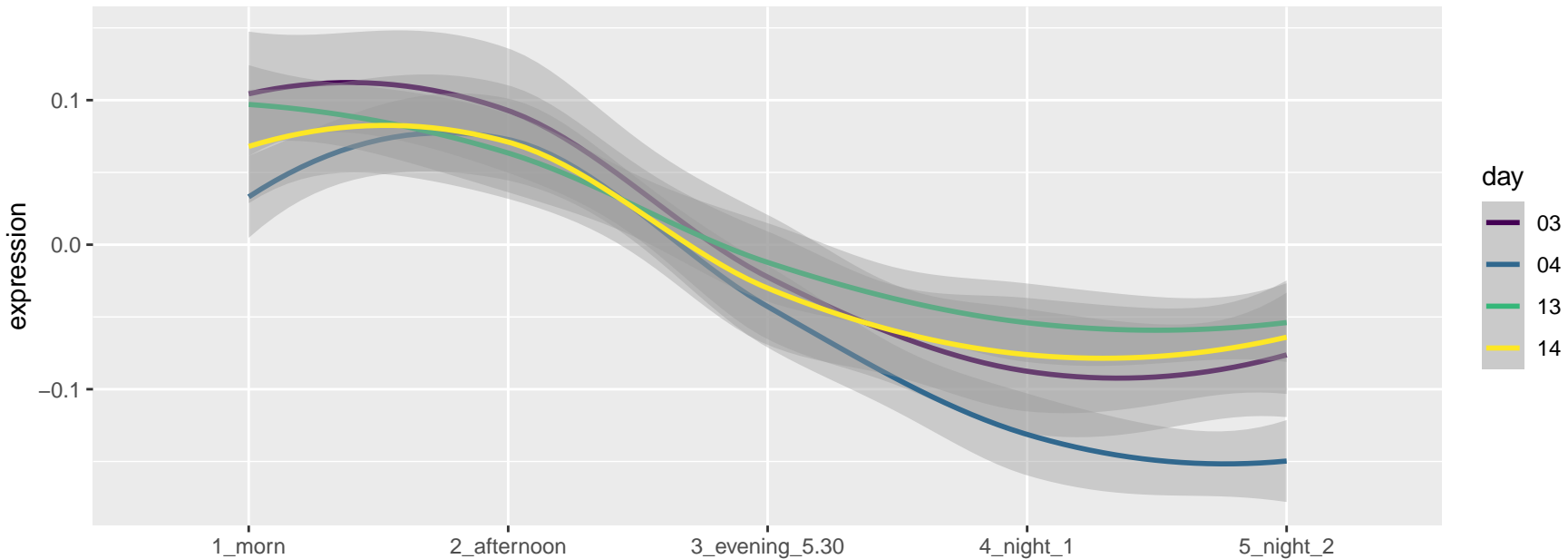


fdr

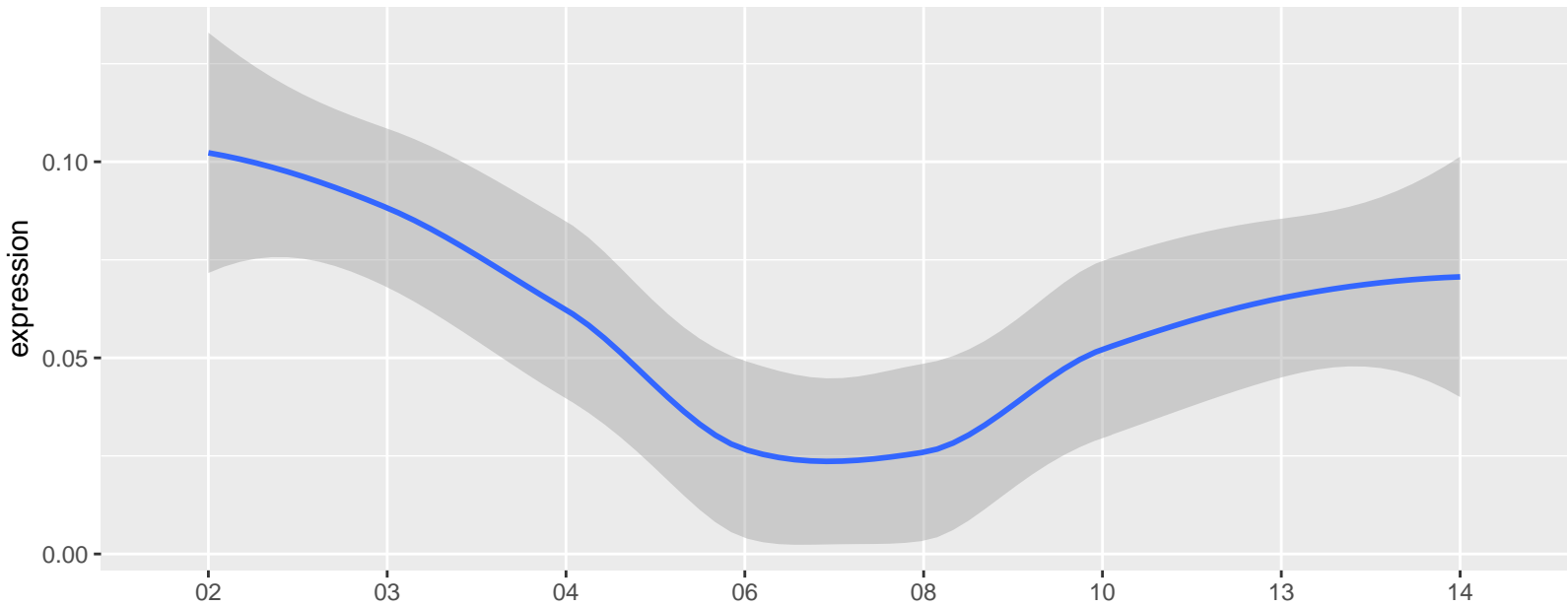


tan: time

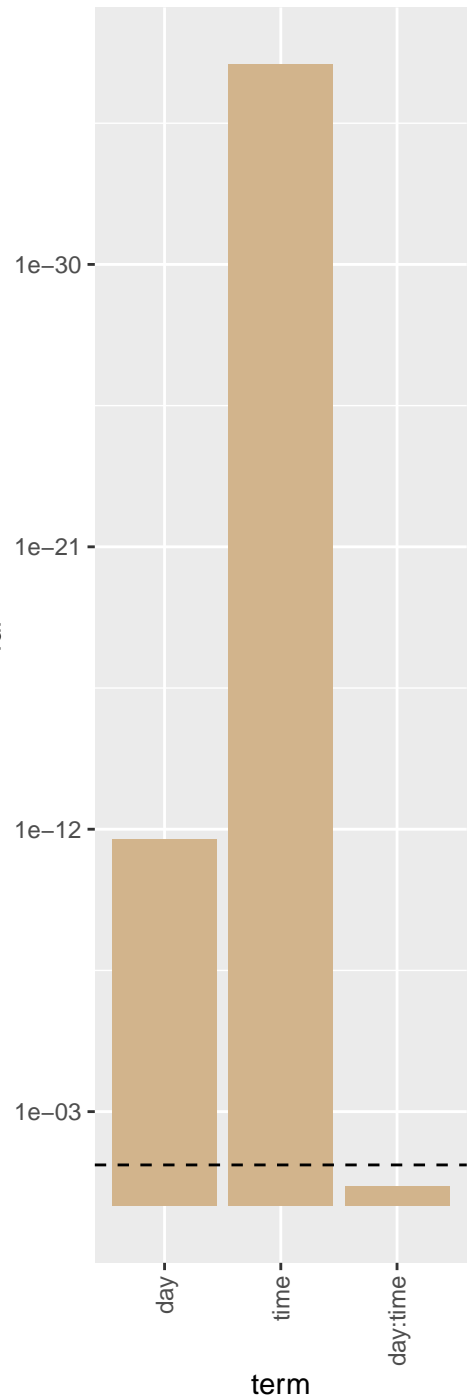
intracellular monoatomic ion homeostasis, chloride transport



tan: day

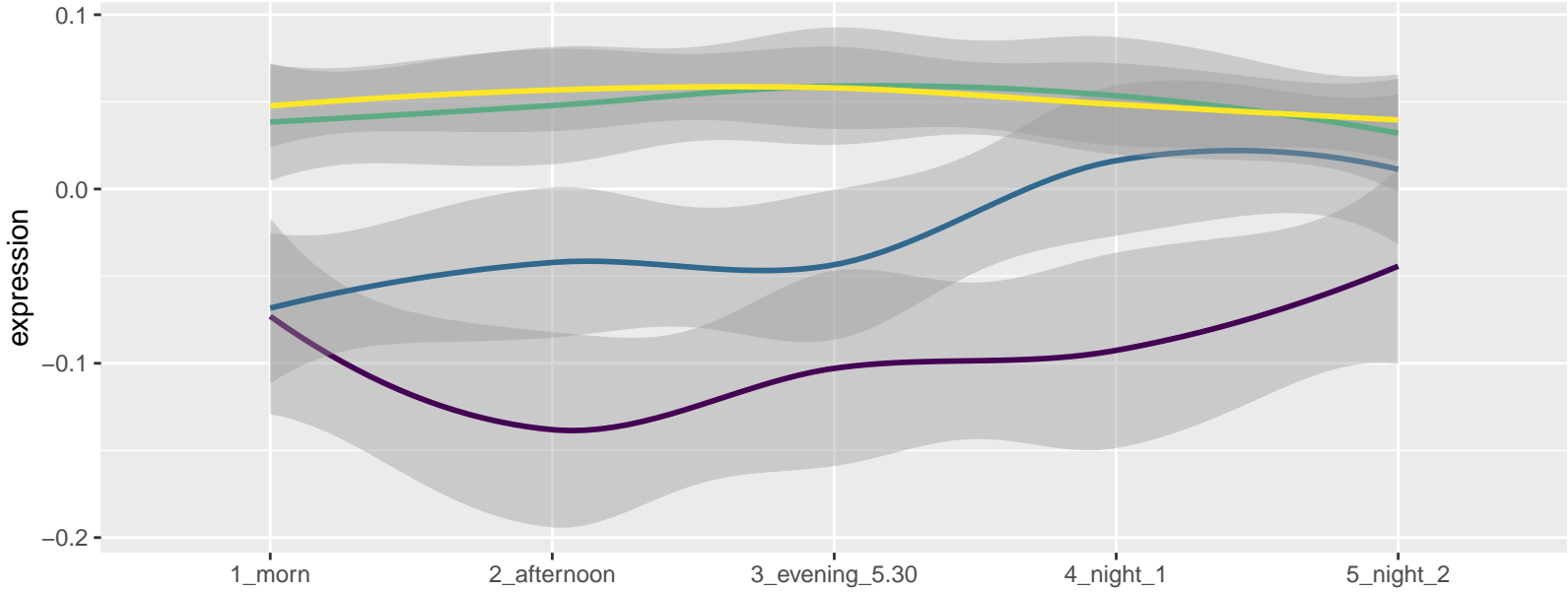


fdr

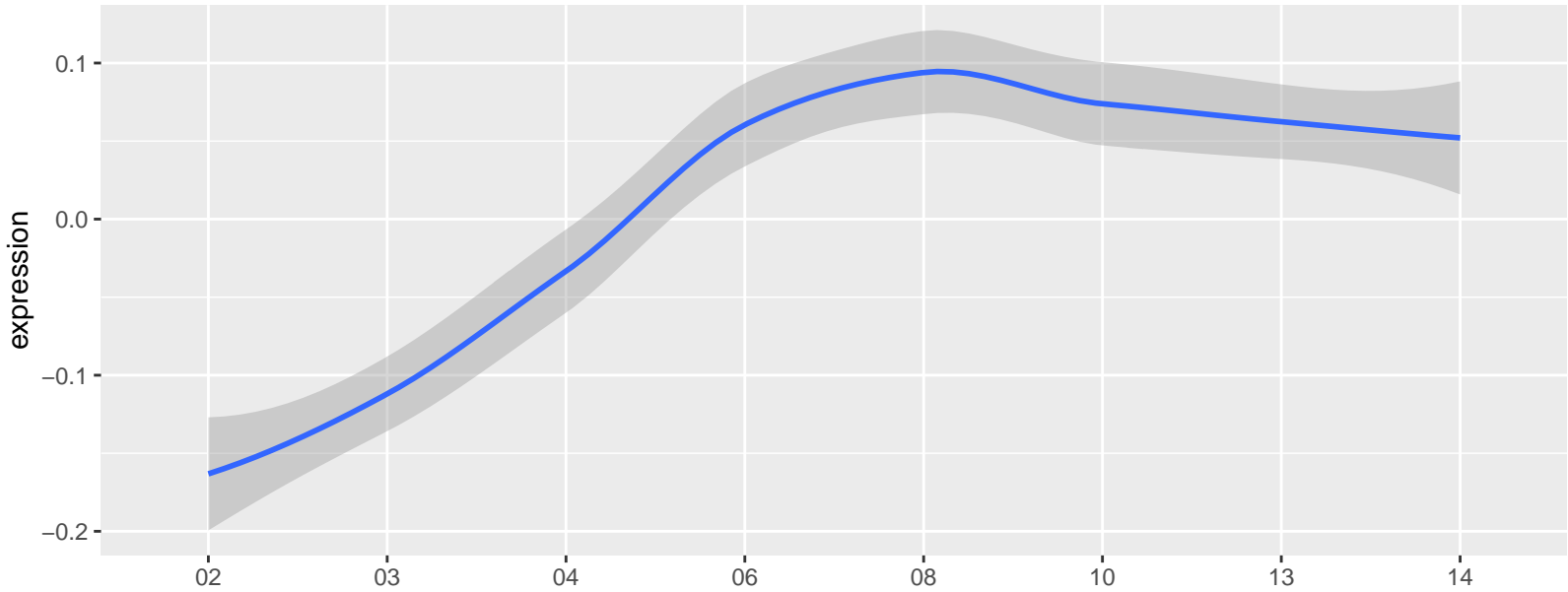


turquoise: time

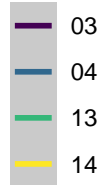
cell wall modification, cell wall organization, cell wall biogenesis,
pectin catabolic process, xyloglucan metabolic process, cell-cell junction assembly



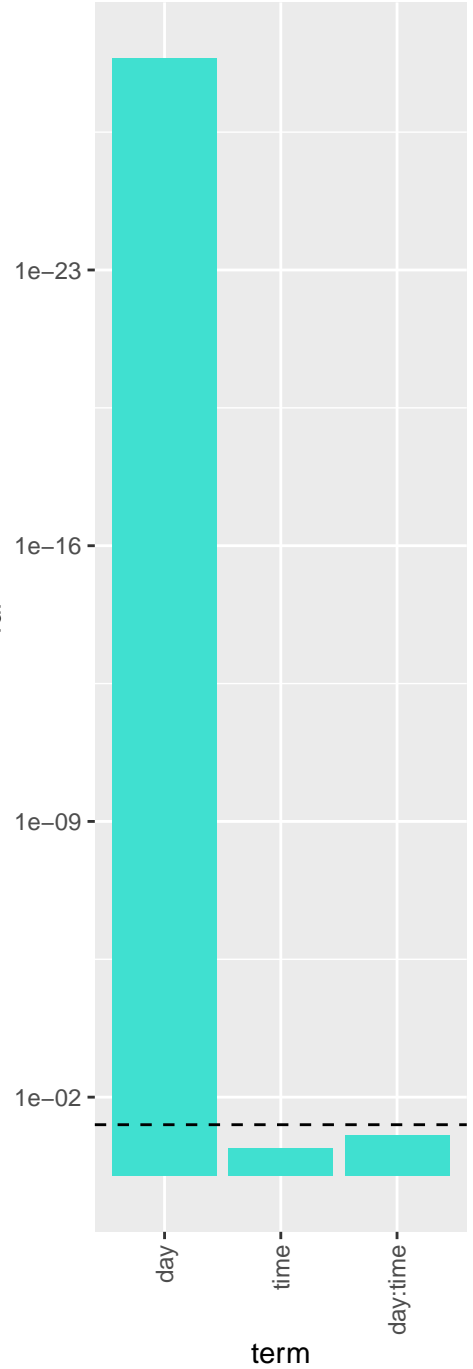
turquoise: day



day

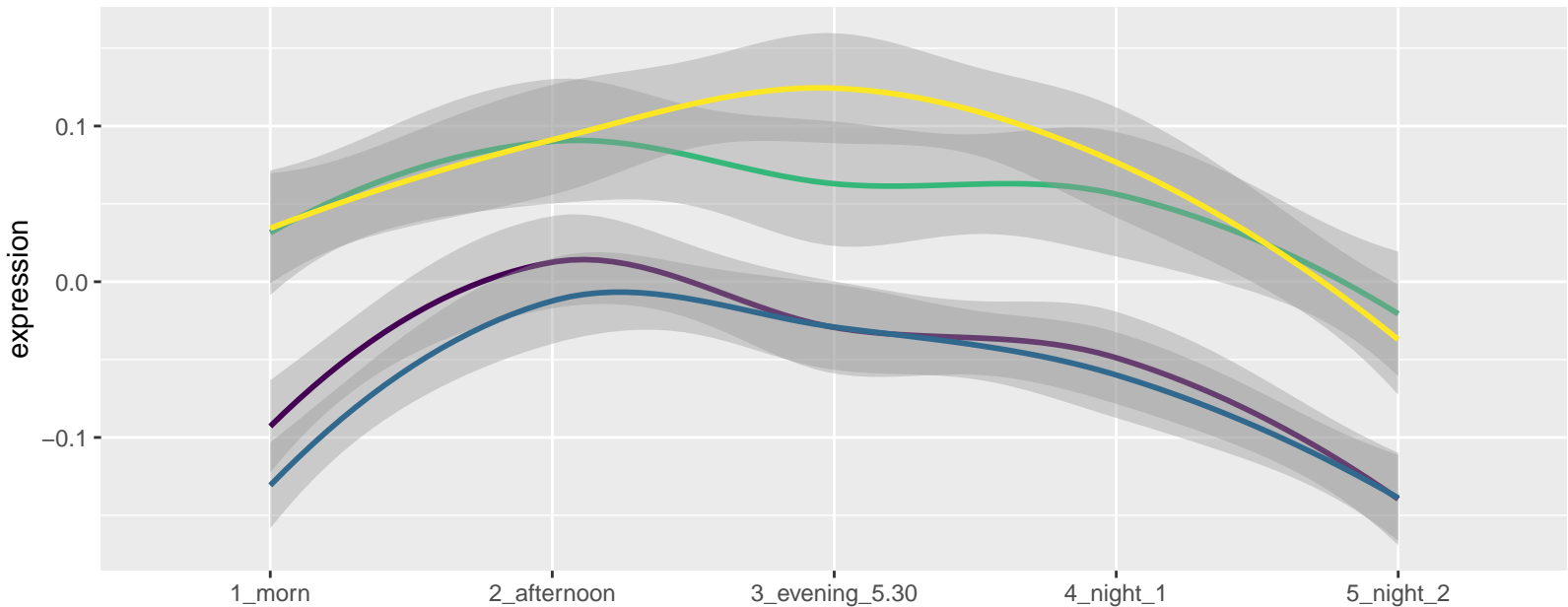


fdr

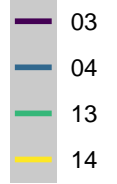


darkgrey: time

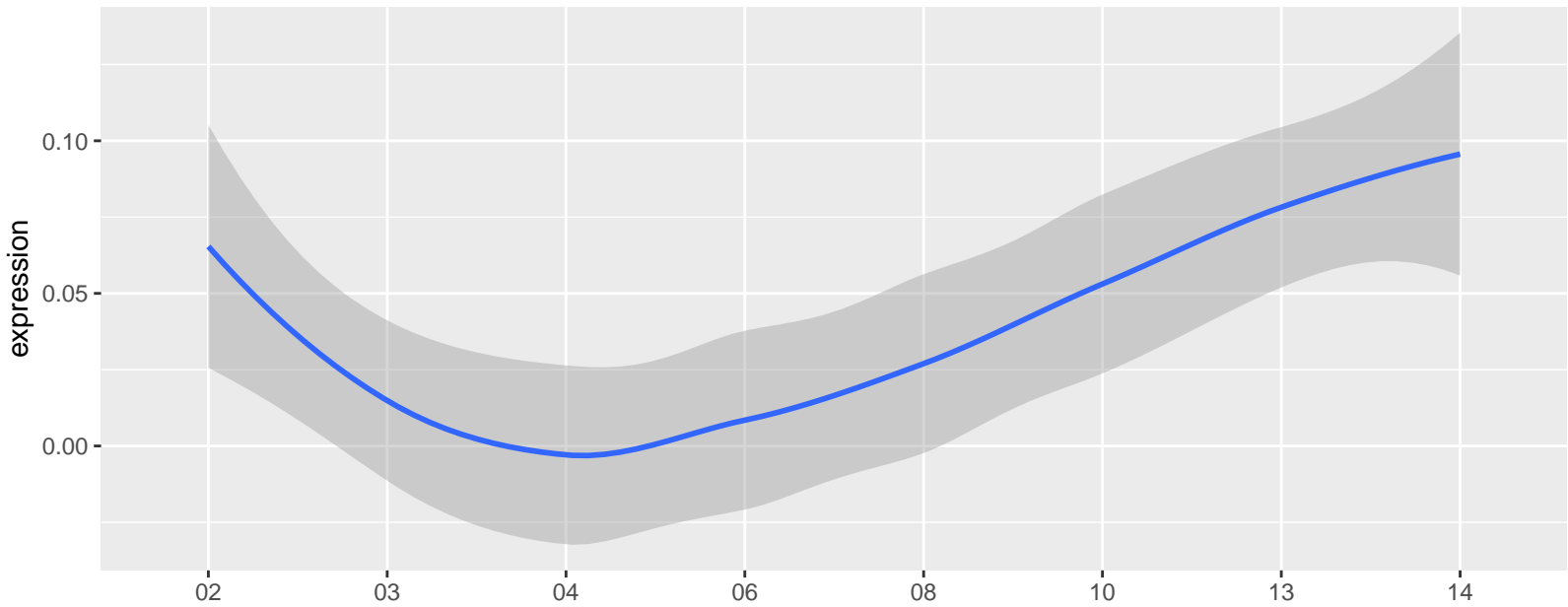
response to abiotic stimulus, response to abscisic acid



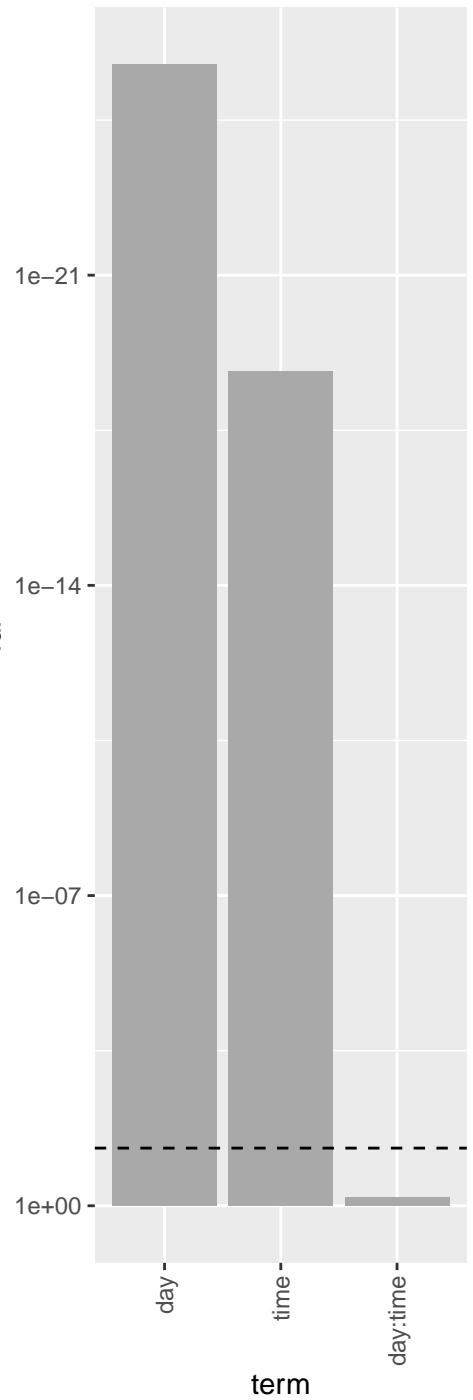
day



darkgrey: day

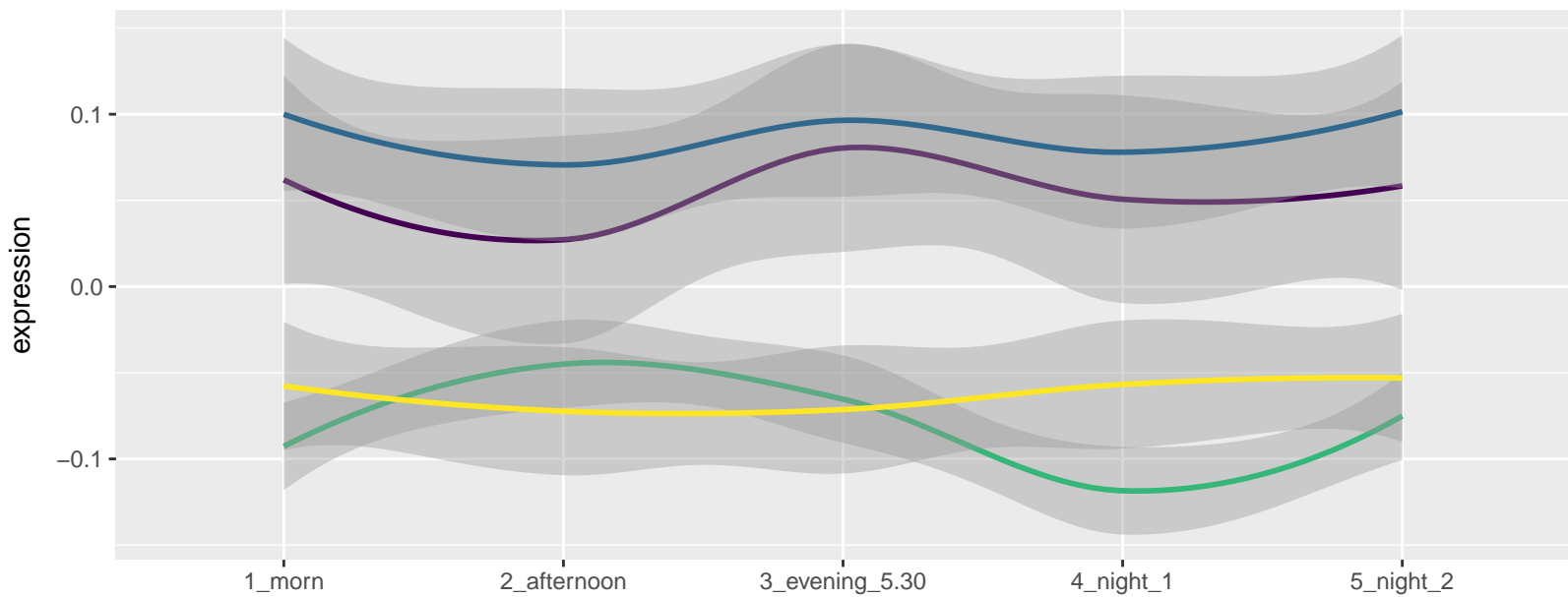


fdr

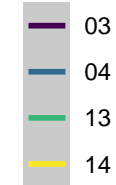


magenta: time

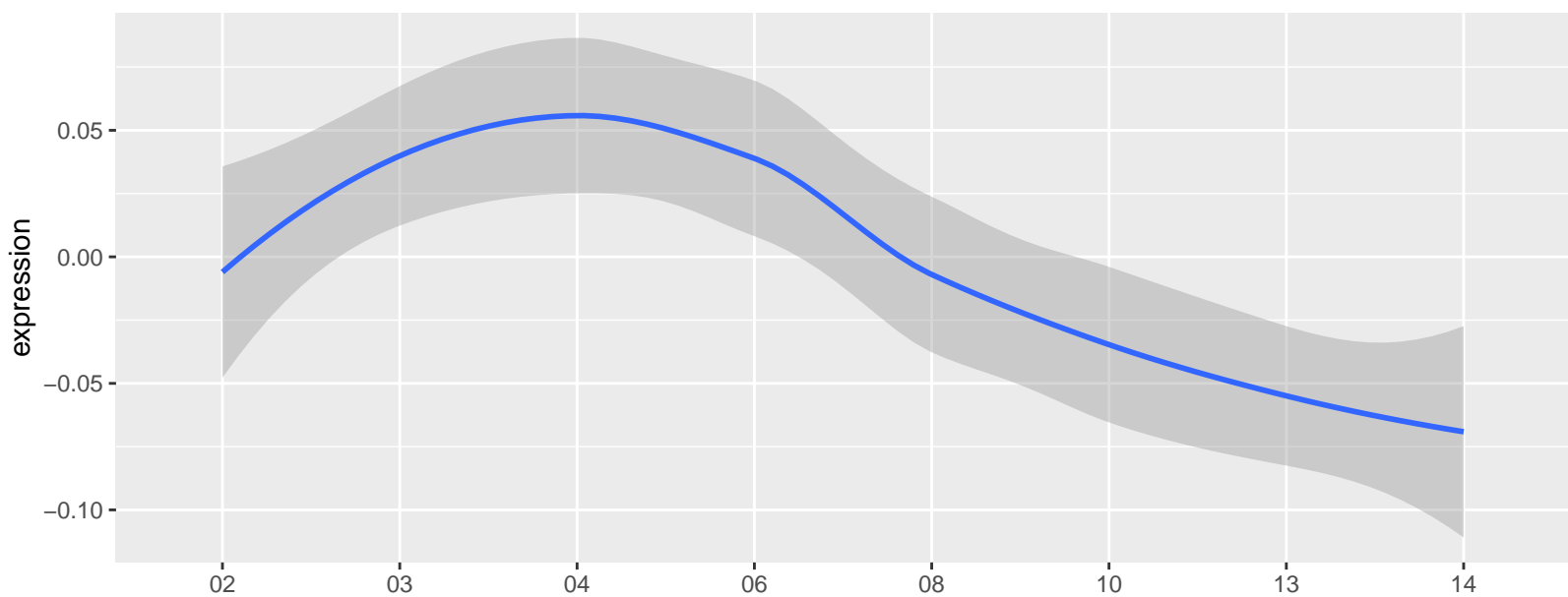
RNA modification, mitochondrial mRNA modification, cytidine to uridine editing, brassinosteroid metabolic process



day



magenta: day



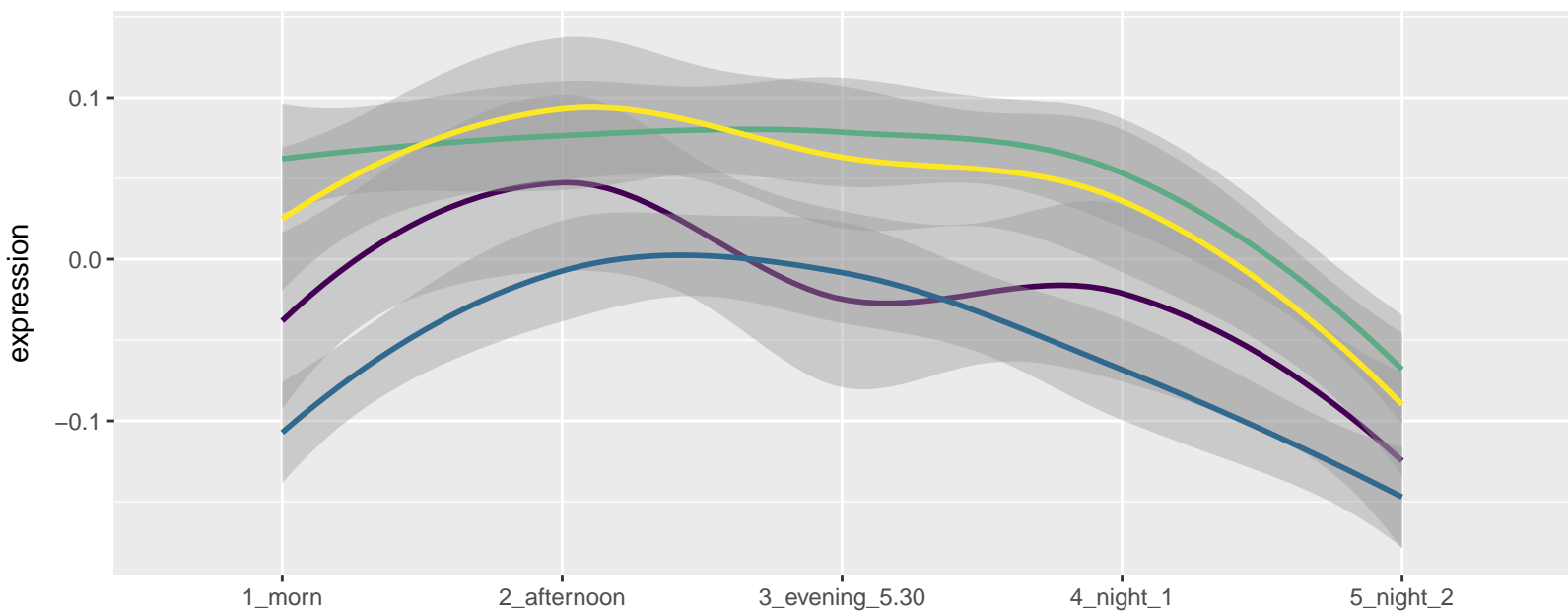
fdr



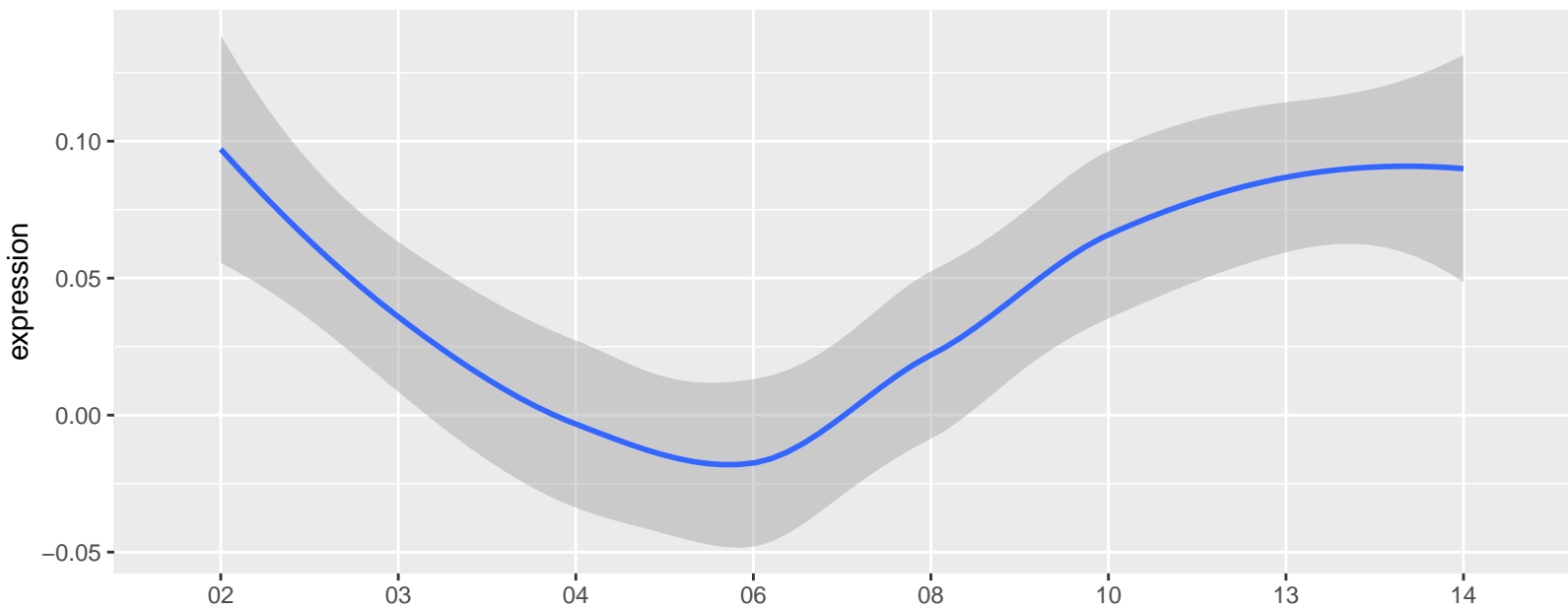
term

purple: time

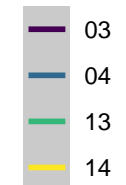
character(0)



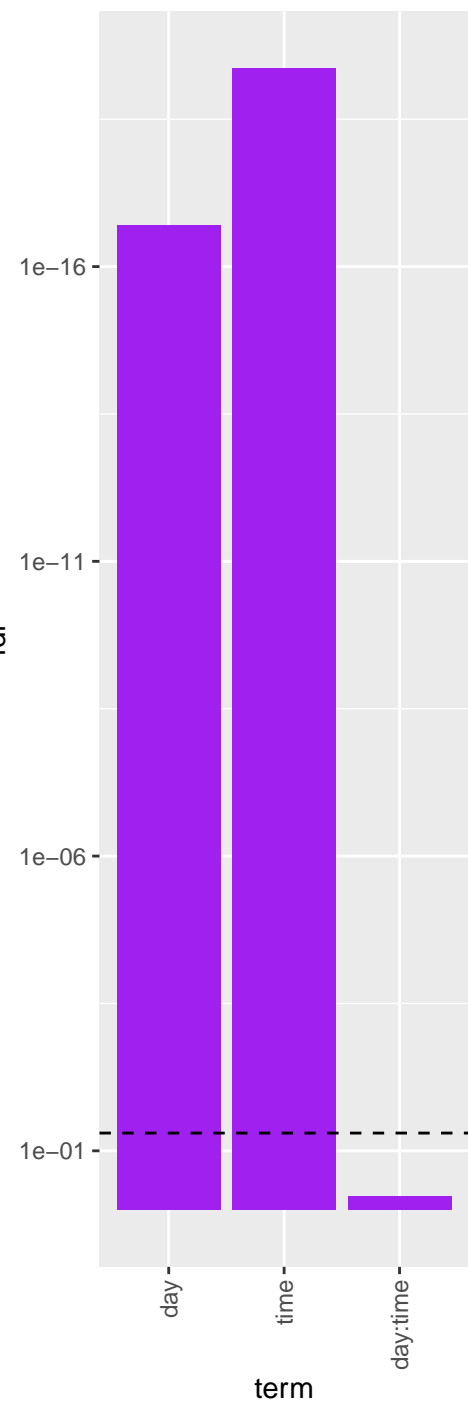
purple: day



day

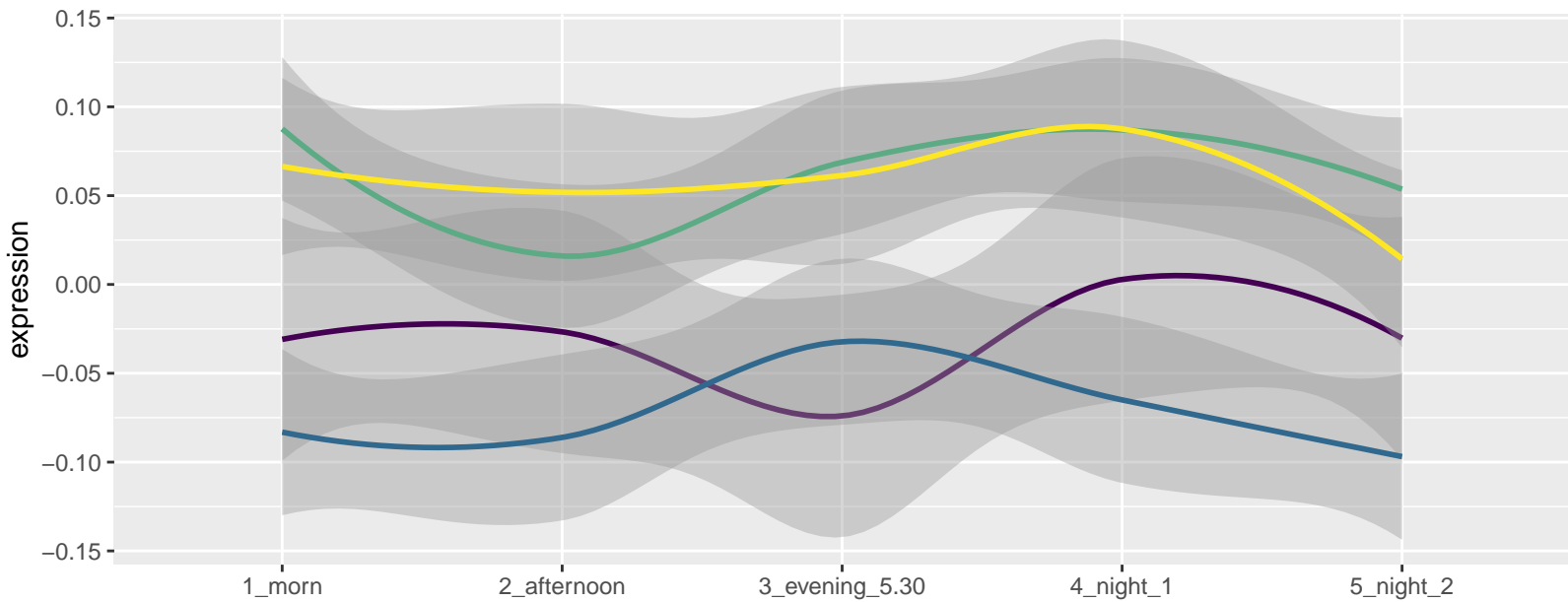


fdr

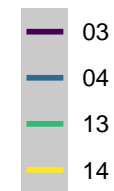


red: time

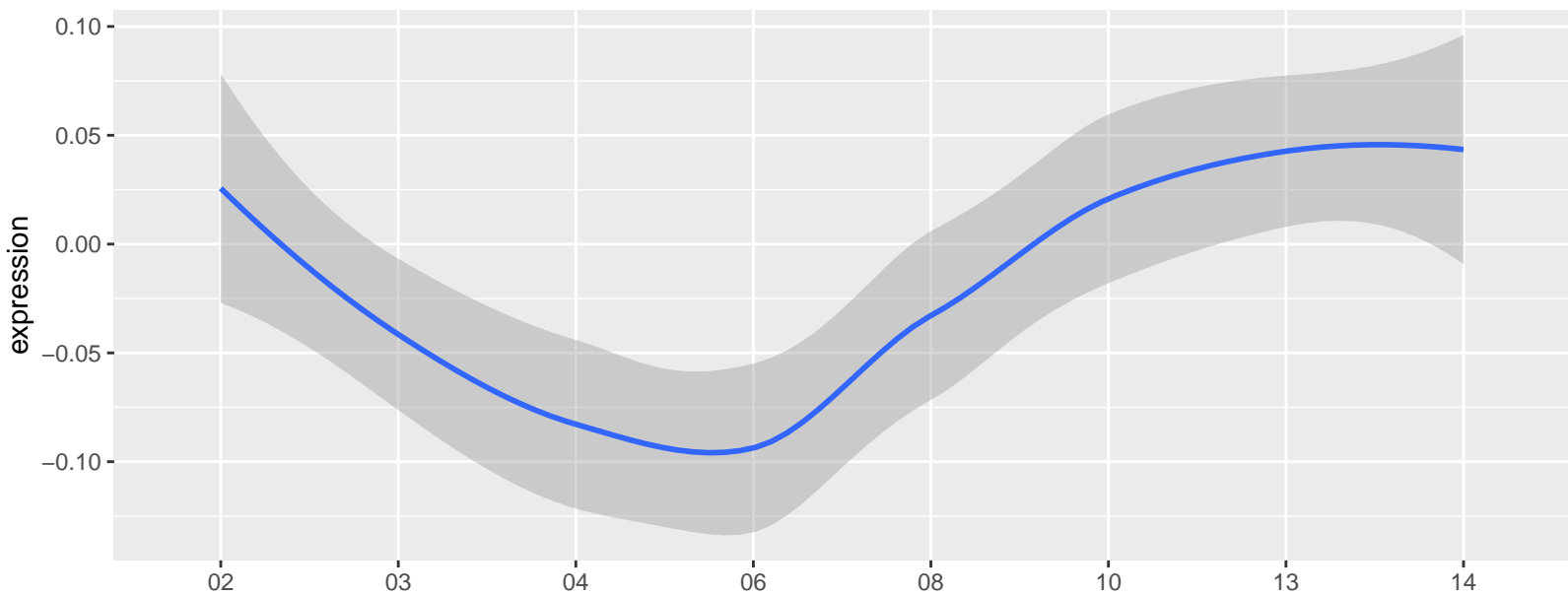
photosynthesis, autophagy, cellular response to sucrose starvation,
cellular response to starvation, leaf senescence, cellular response to nitrogen starvation



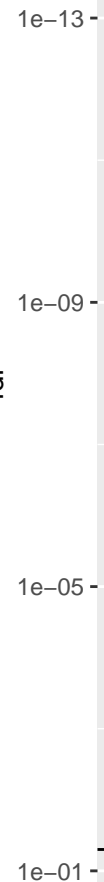
day



red: day



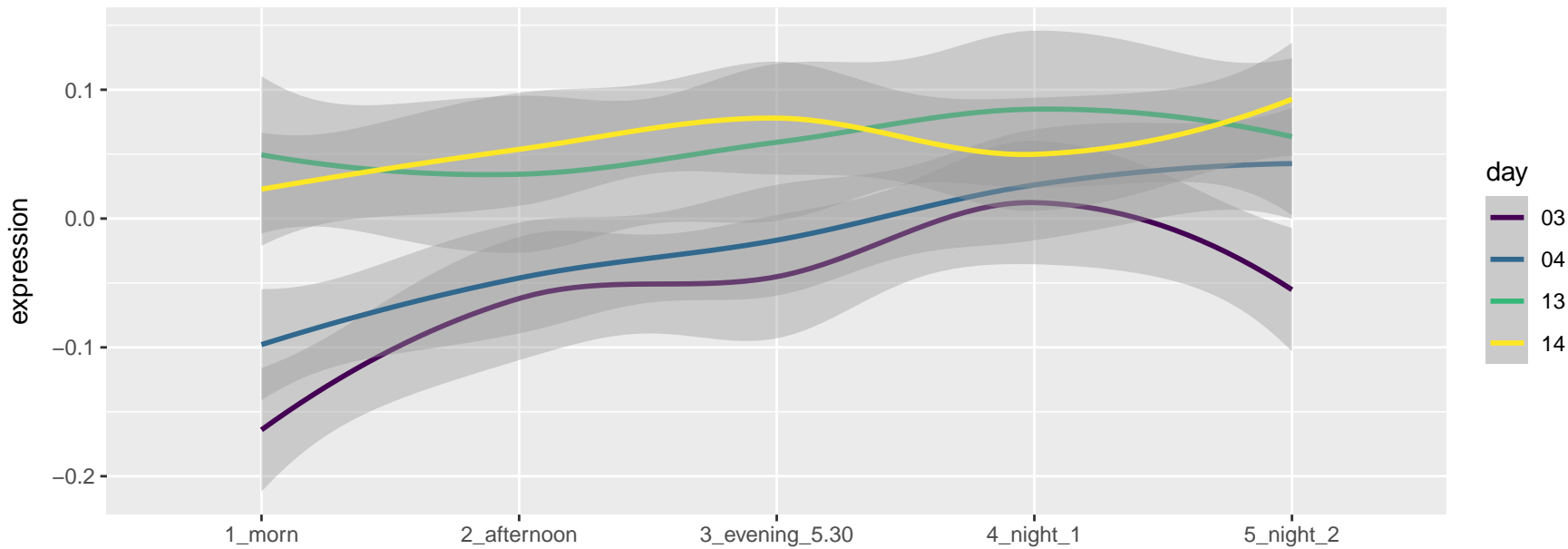
fdr



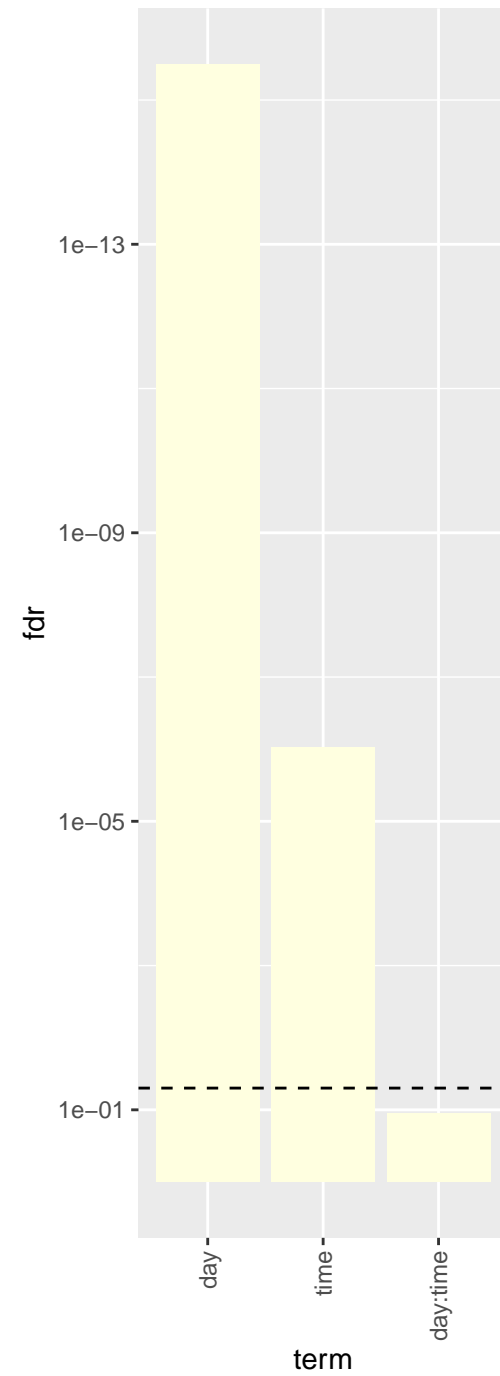
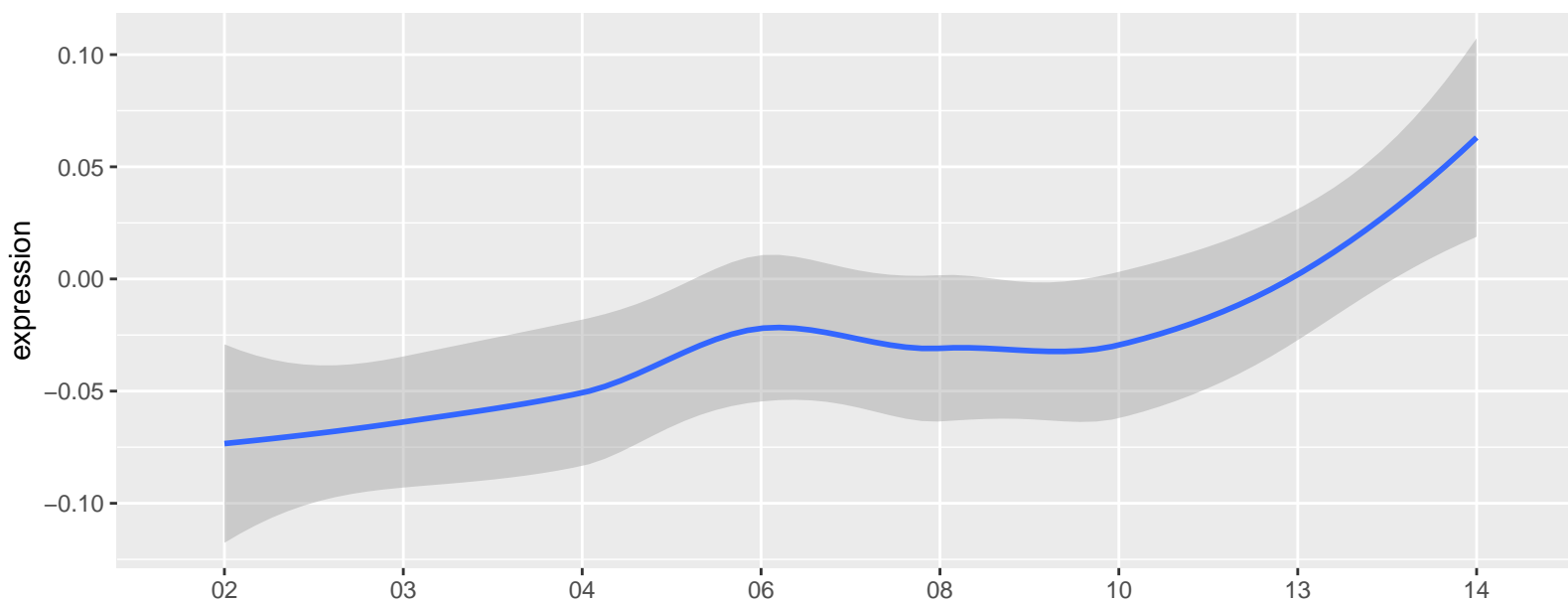
term

lightyellow: time

glucosinolate biosynthetic process, syncytium formation, pectin catabolic process,
plant-type cell wall modification involved in multidimensional cell growth, plant-type cell wall loosening, plant-type cell wall organization

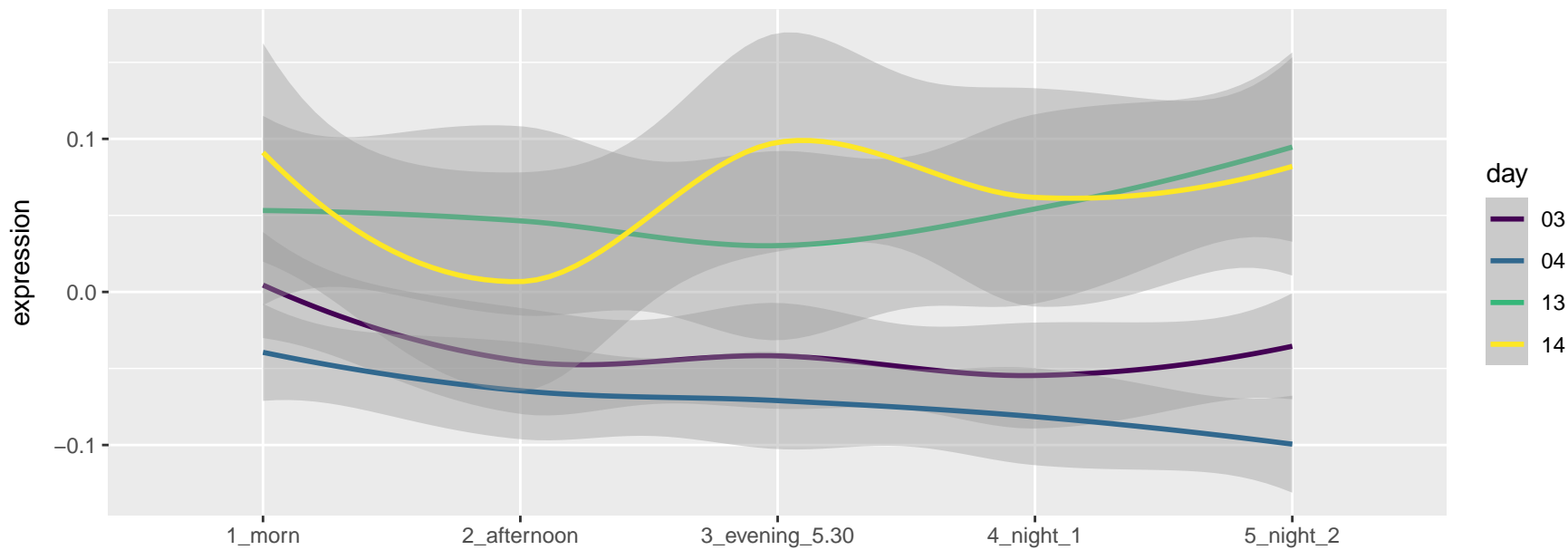


lightyellow: day

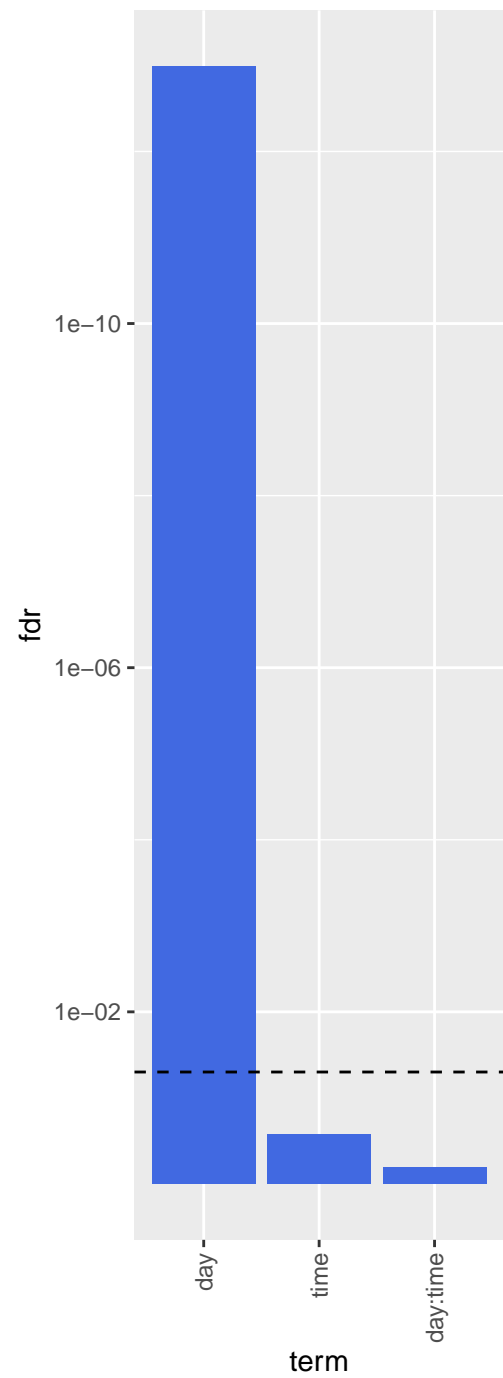
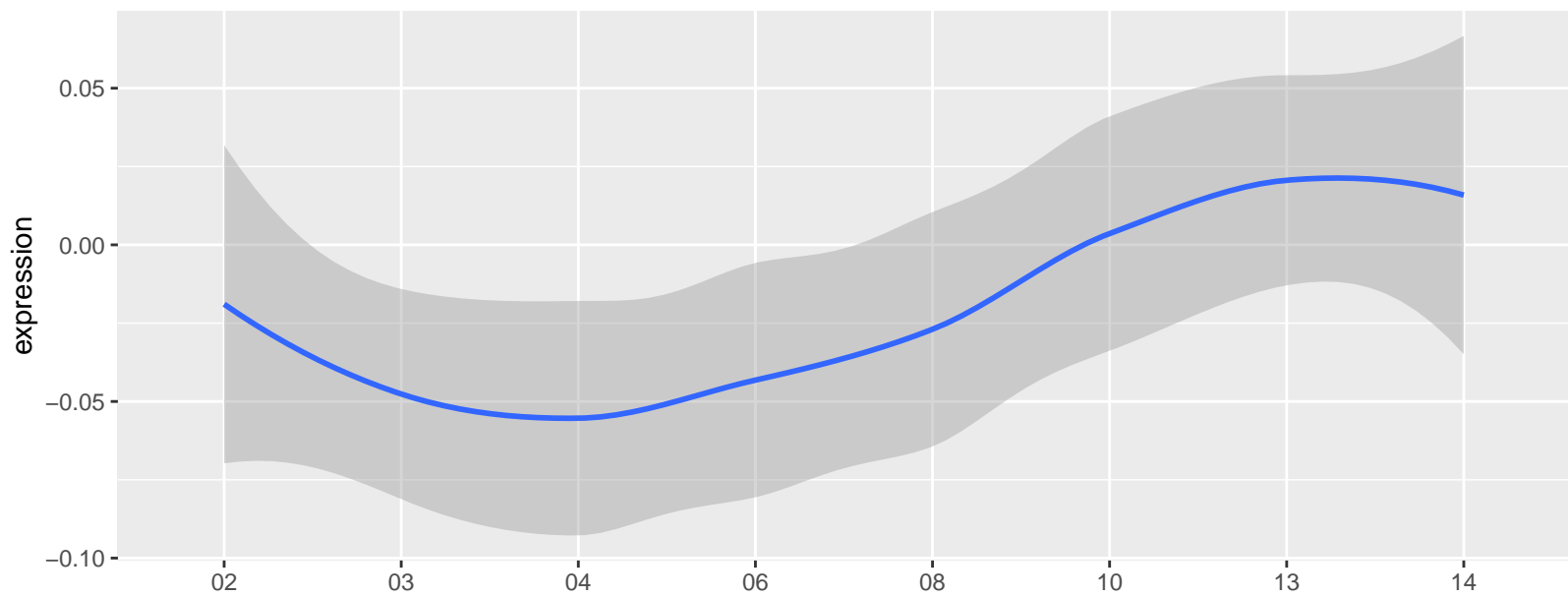


royalblue: time

response to abscisic acid, response to water deprivation, response to water, cold acclimation, negative regulation of seed dormancy process

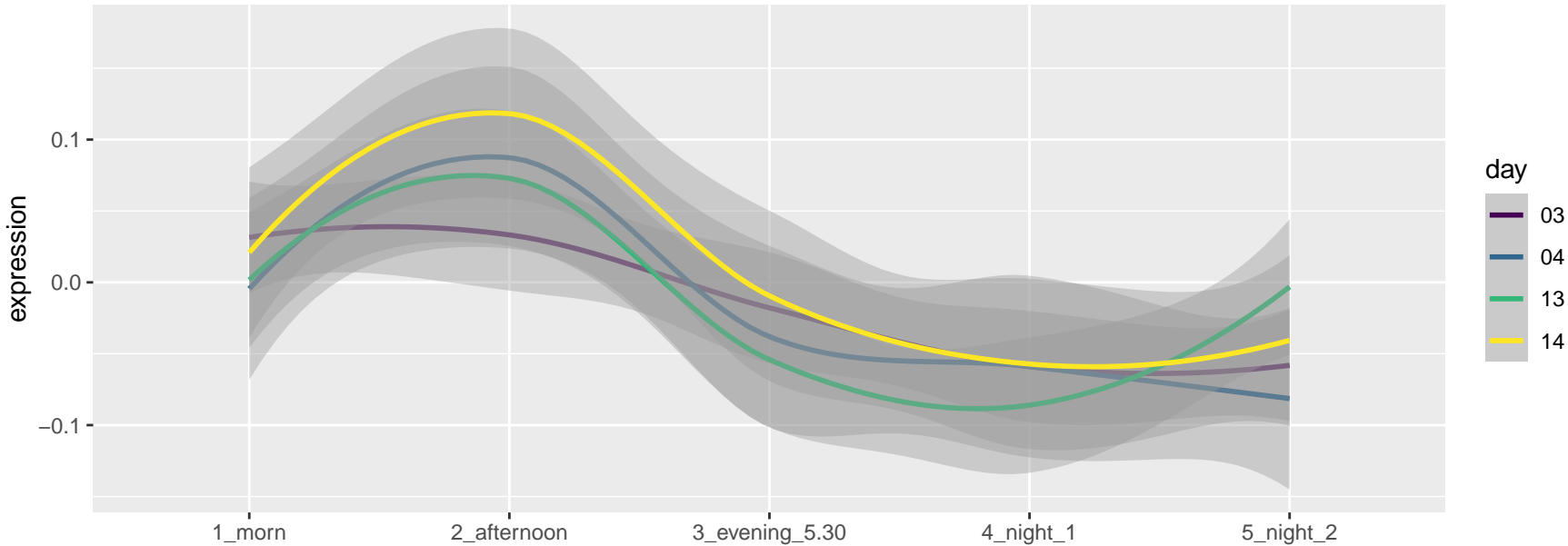


royalblue: day

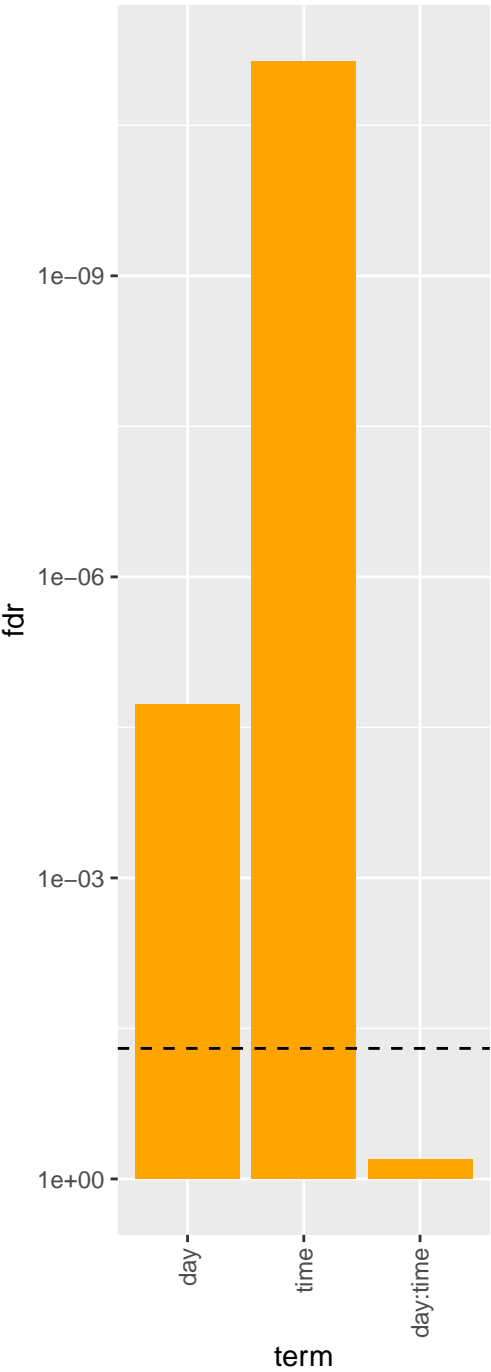
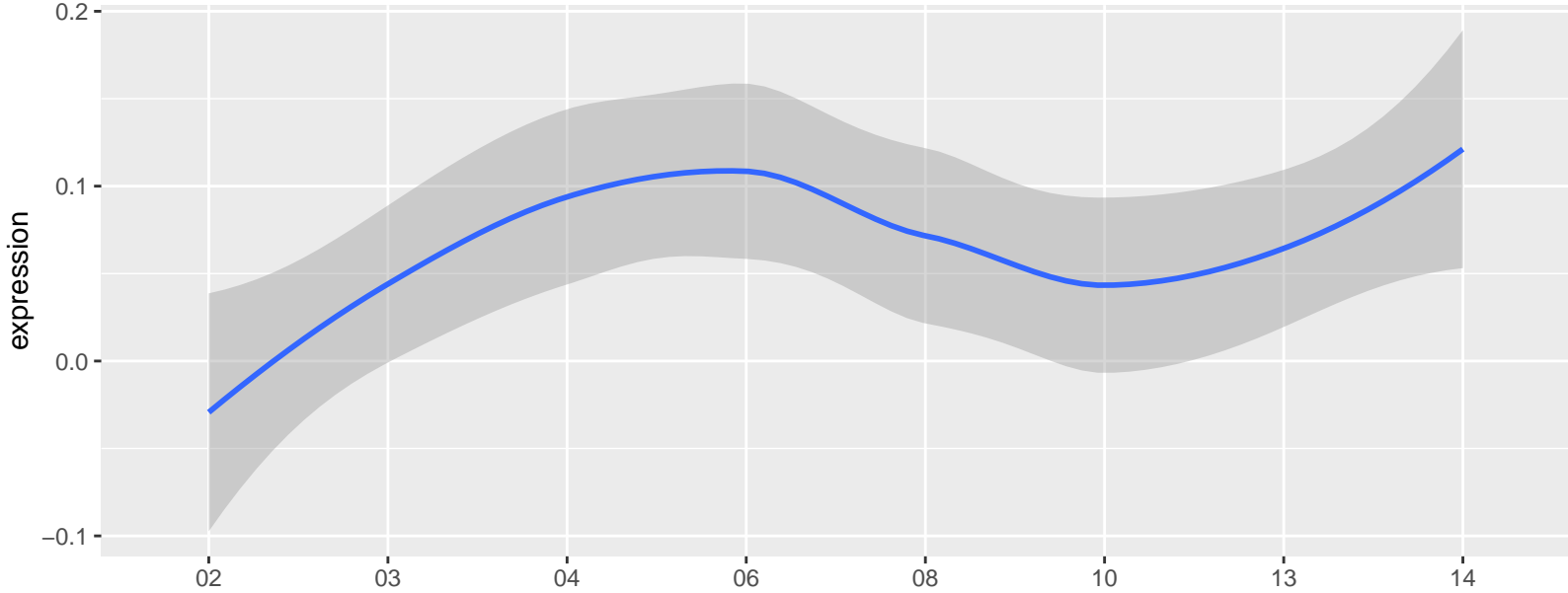


orange: time

response to reactive oxygen species, protein folding, response to heat,
response to hydrogen peroxide, protein complex oligomerization, response to high light intensity

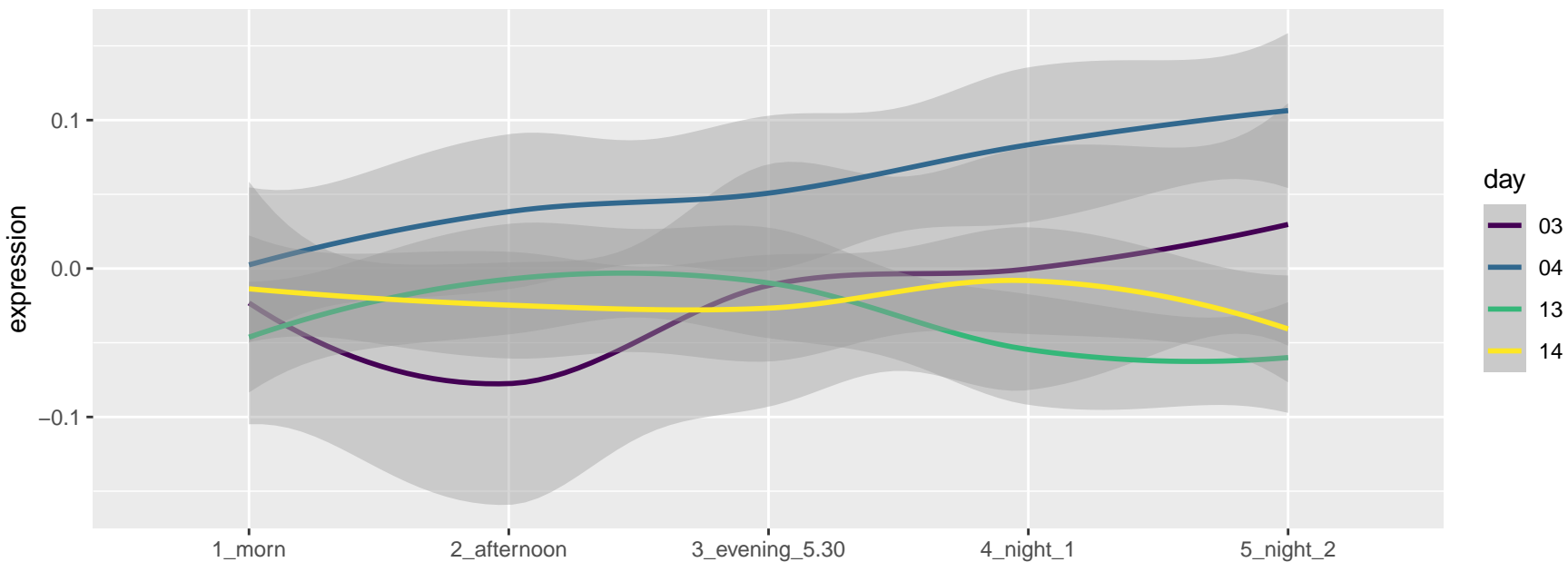


orange: day

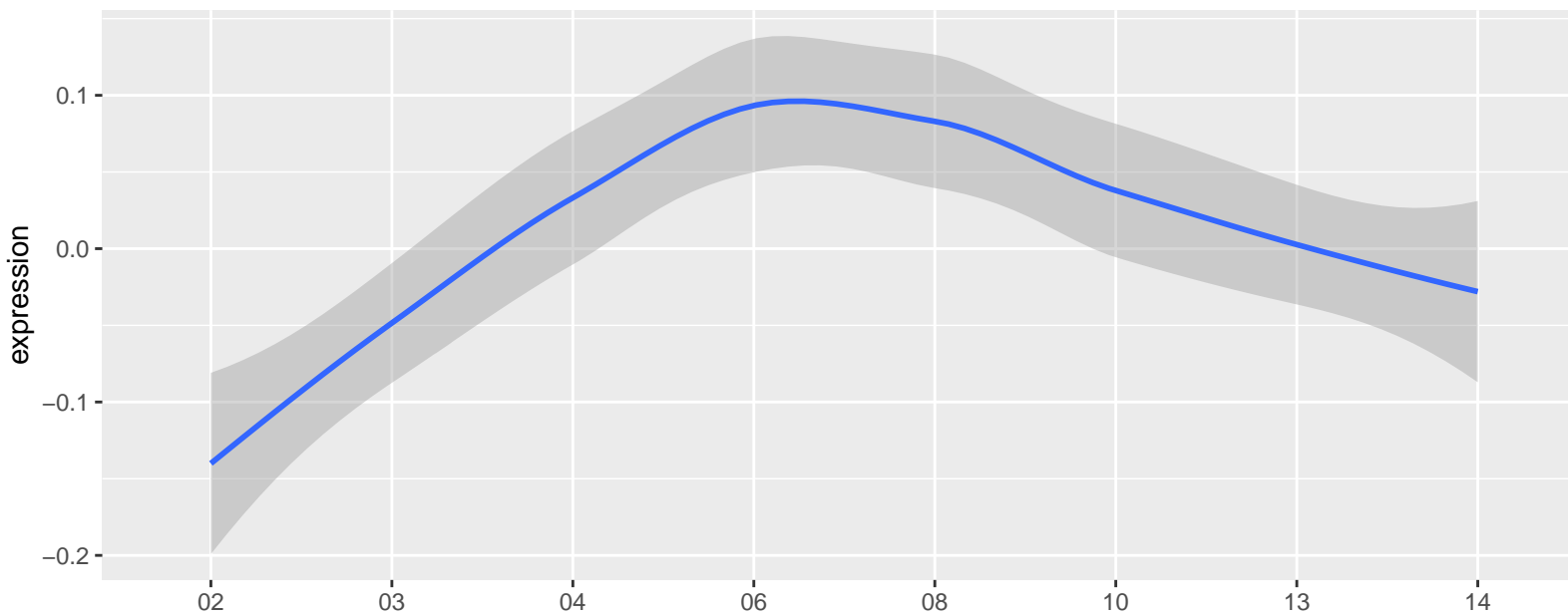


midnightblue: time

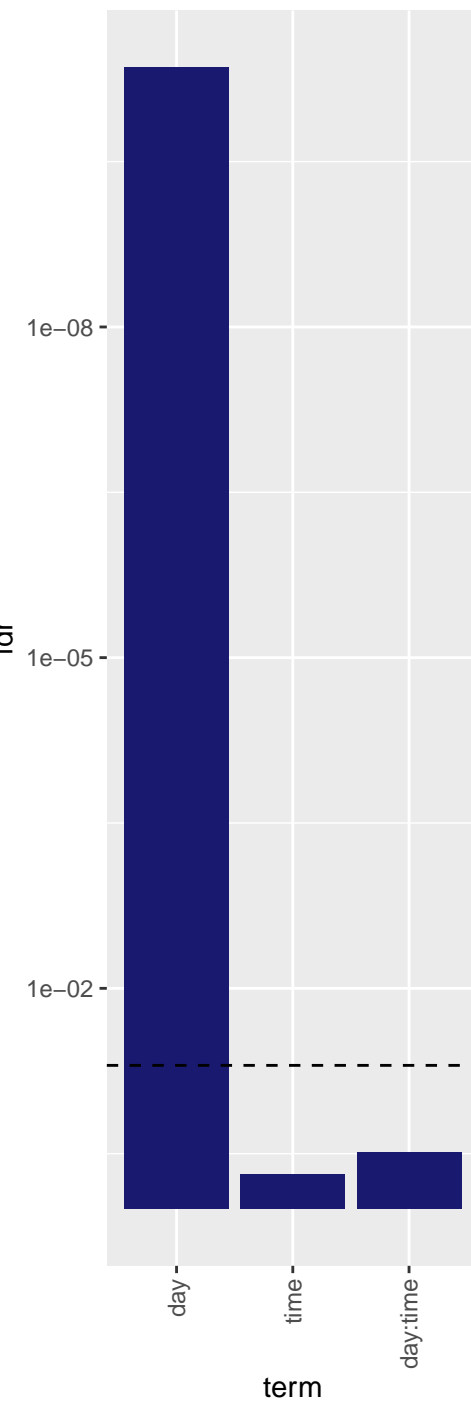
character(0)



midnightblue: day

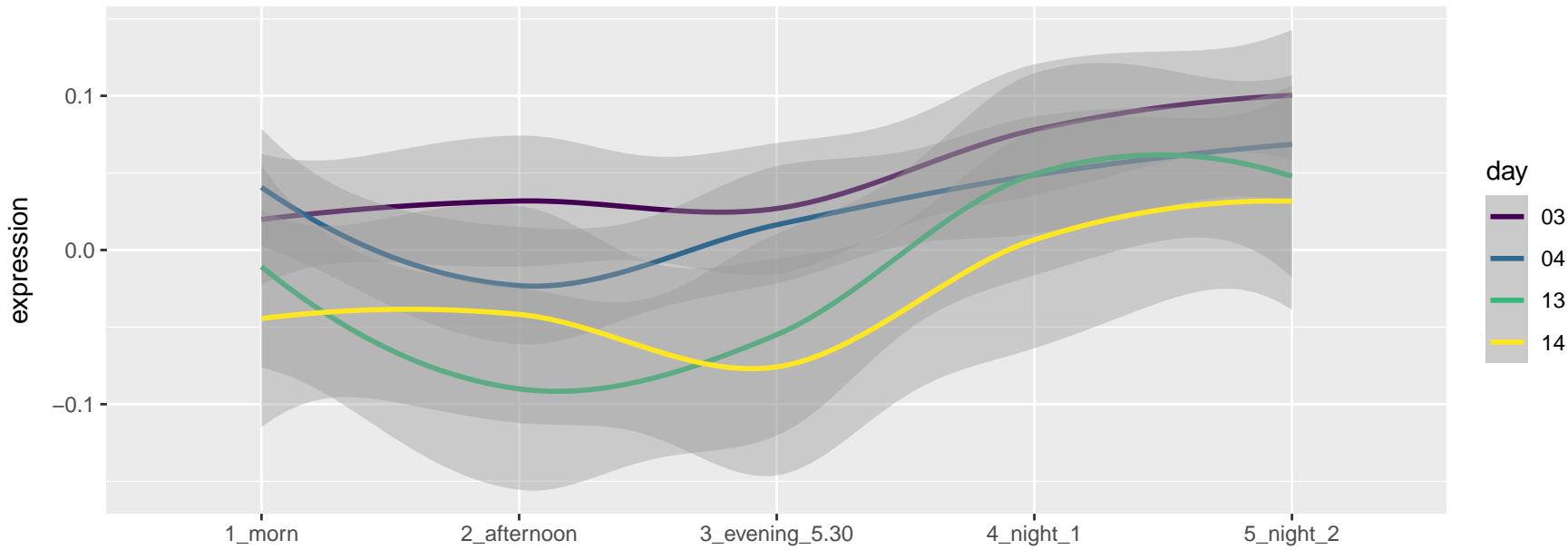


fdr

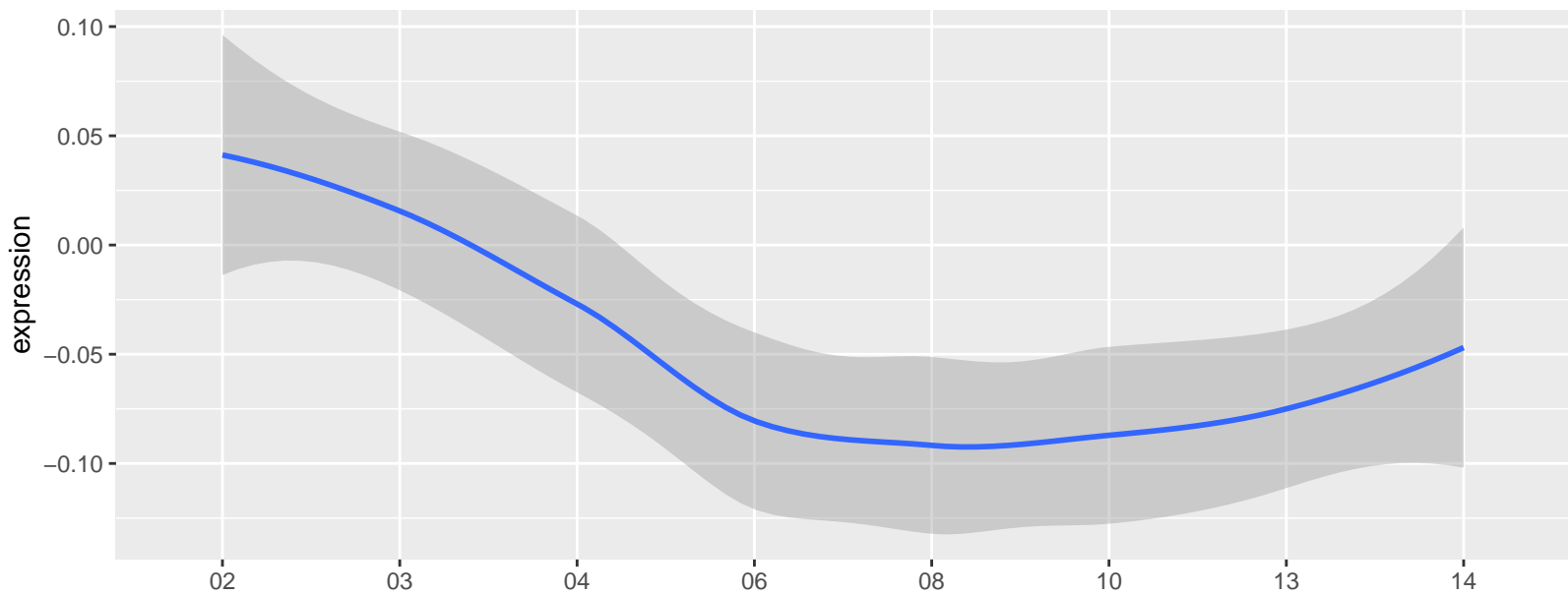


black: time

defense response, regulation of cellular response to stress, cellular response to hypoxia,
defense response to bacterium, protein phosphorylation



black: day

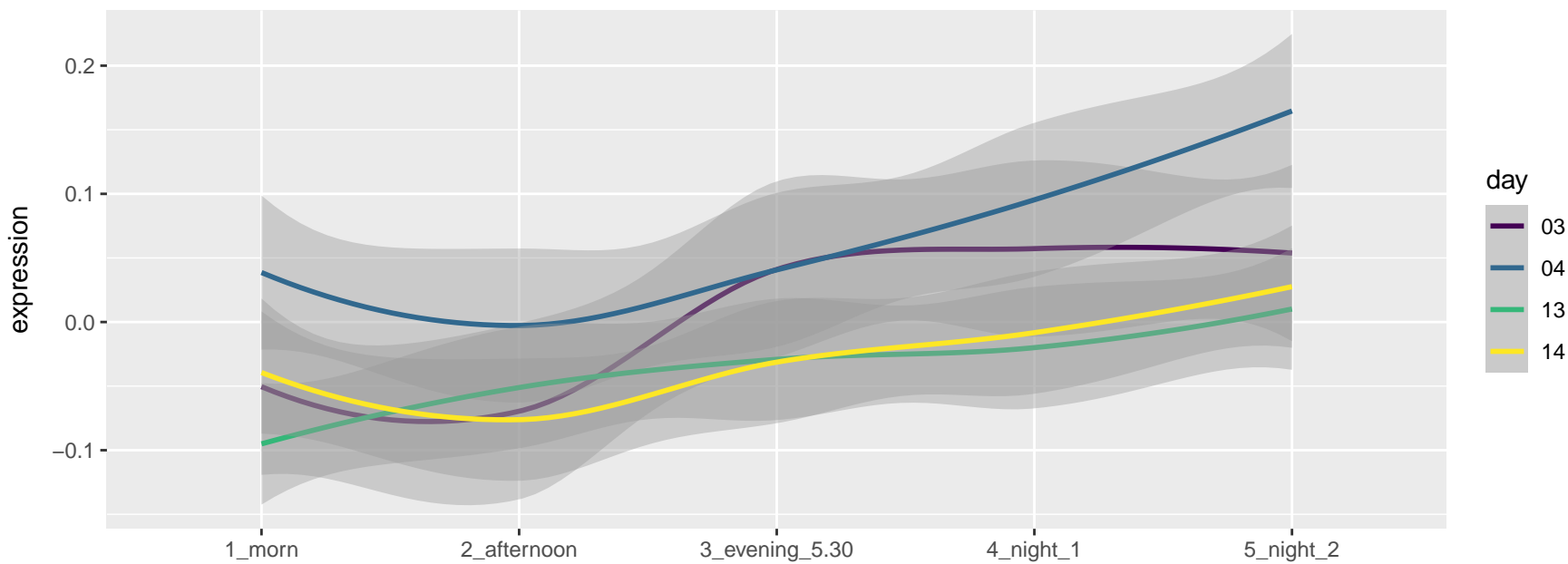


fdr

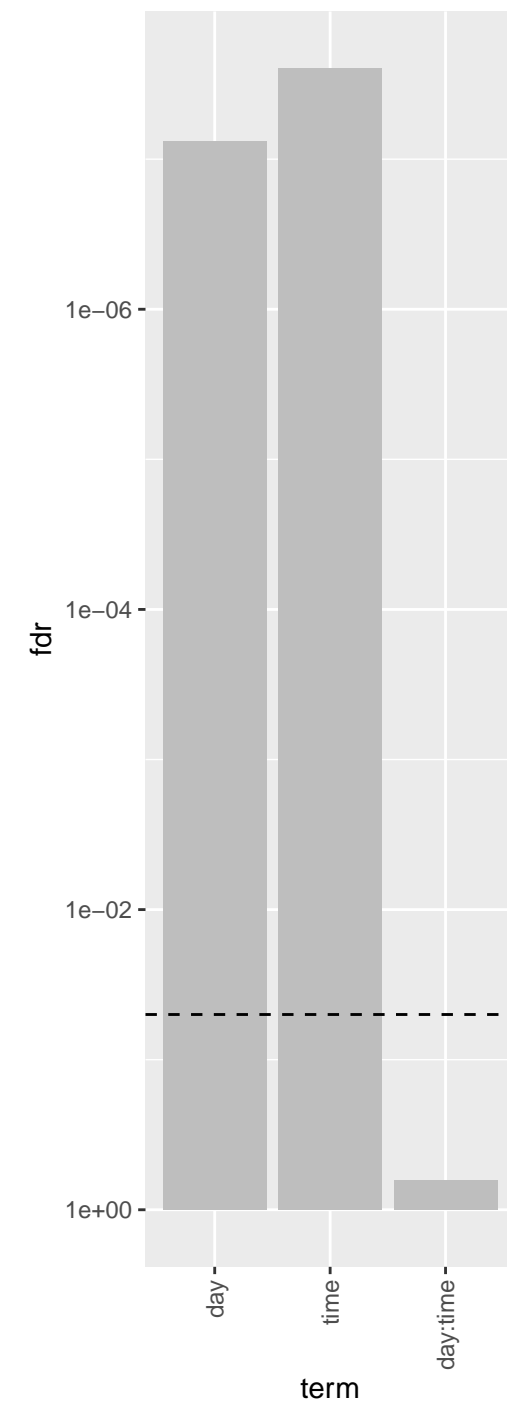
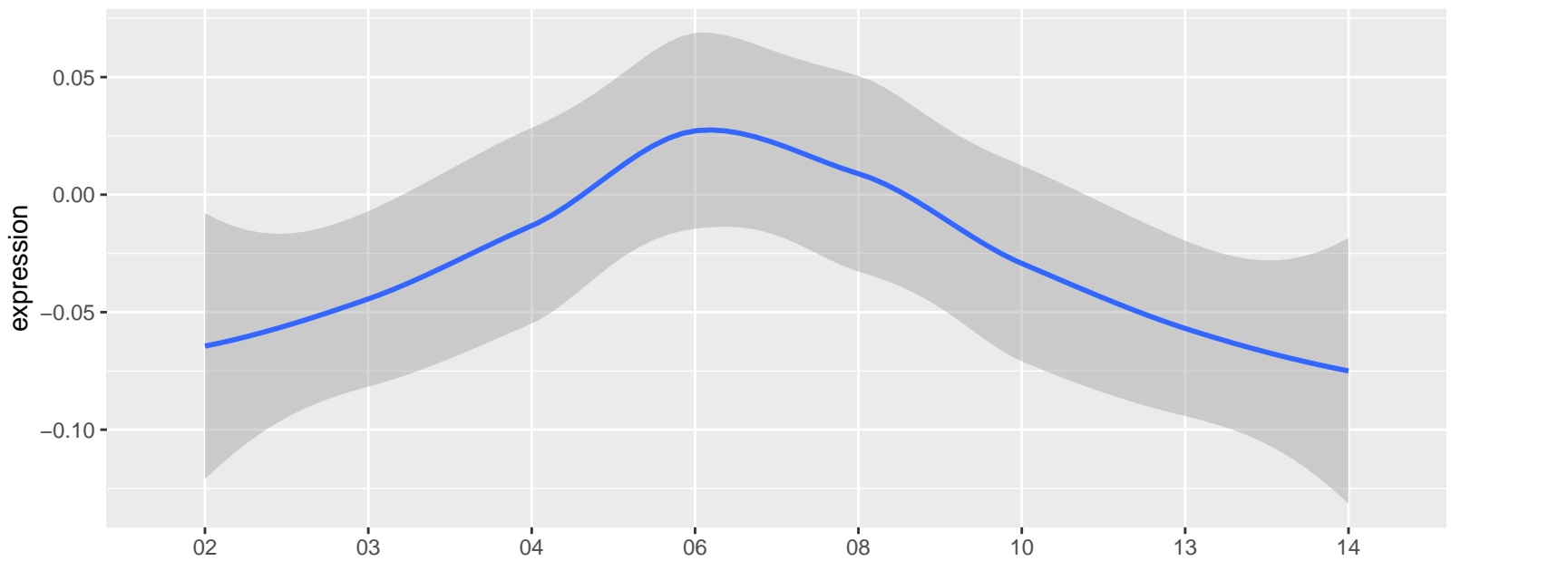


grey: time

RNA modification

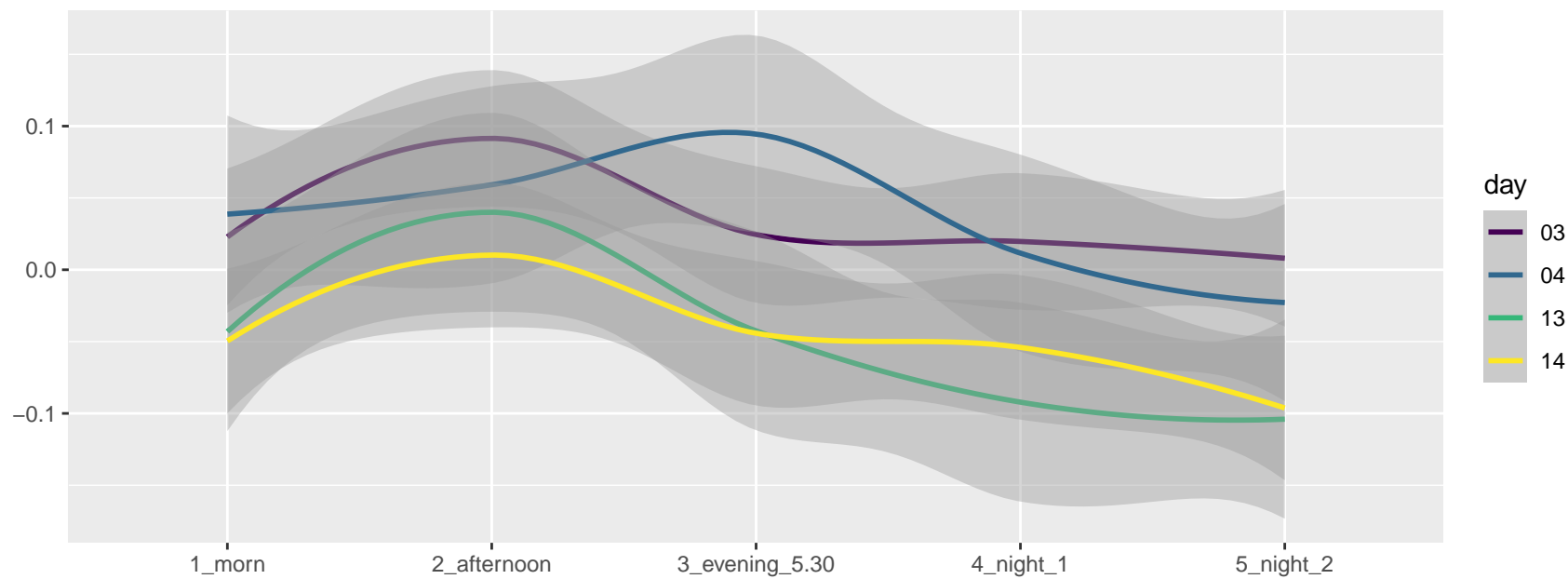


grey: day

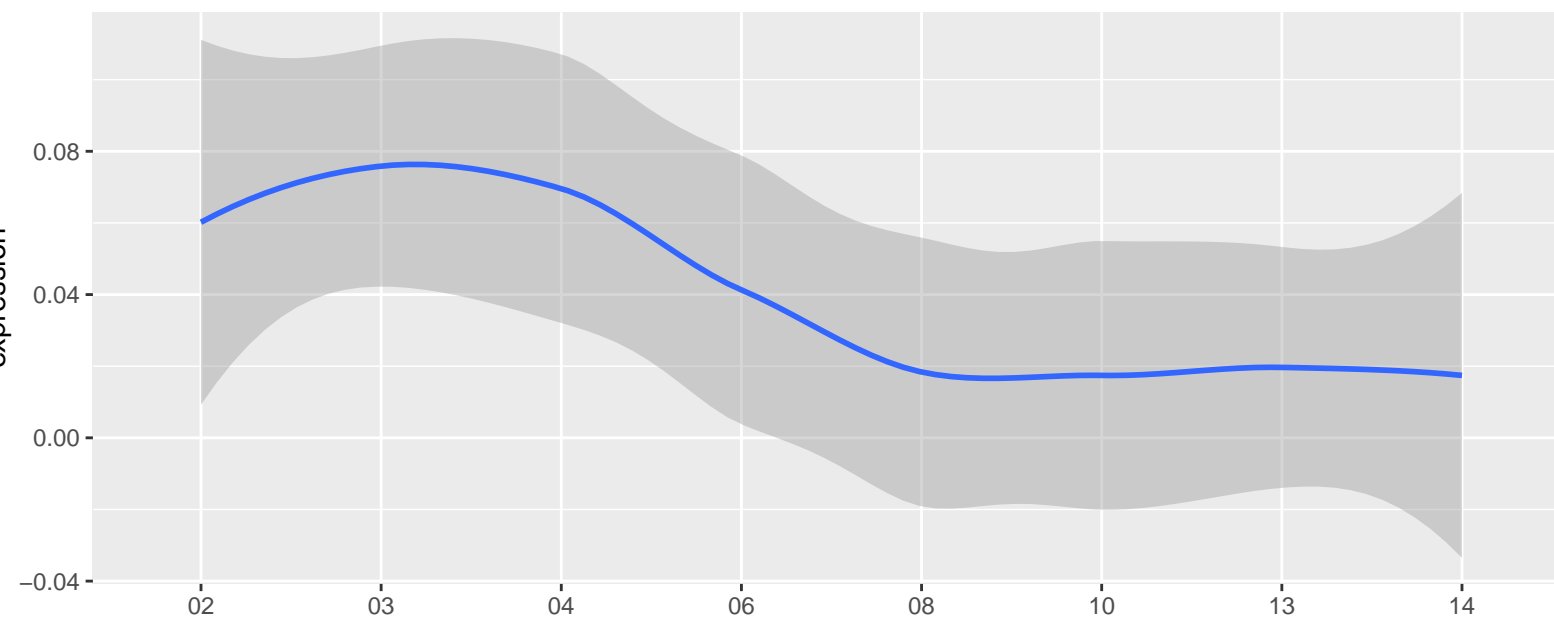


lightcyan: time

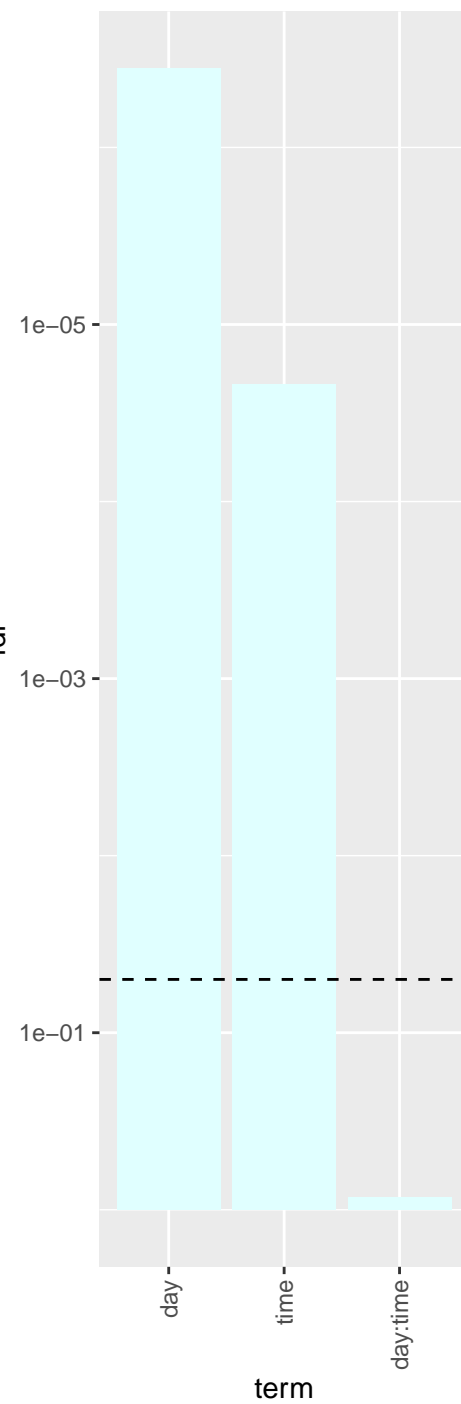
biological_process



lightcyan: day

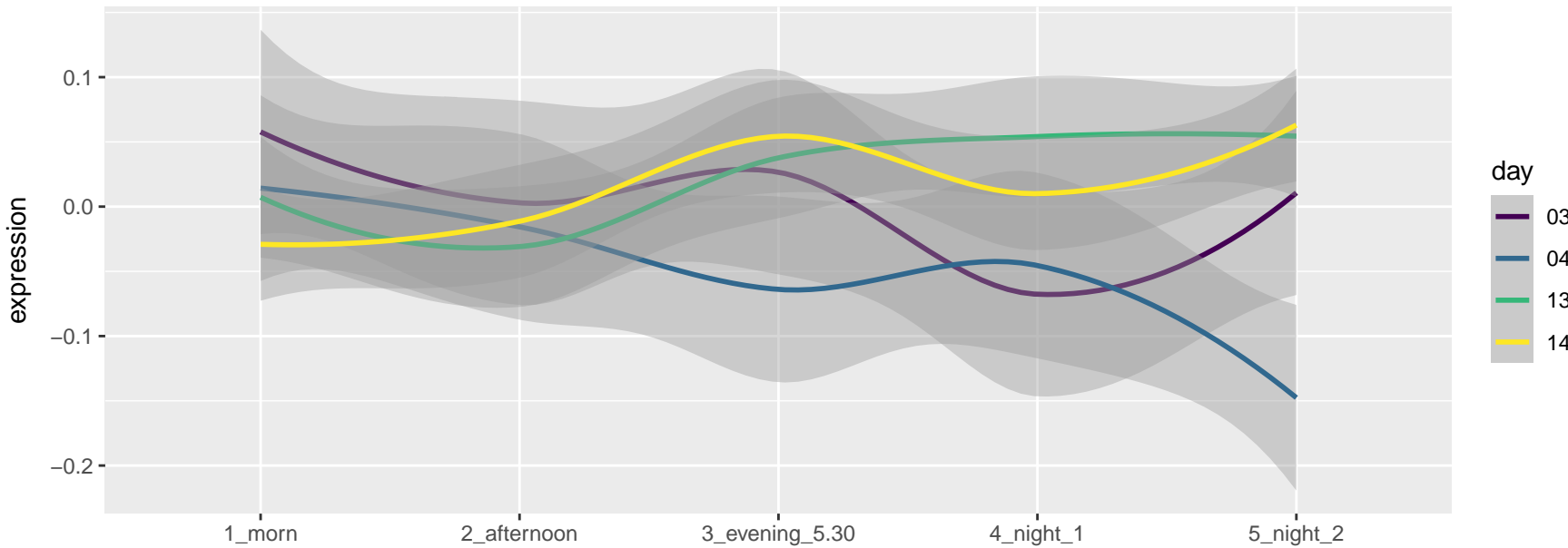


fdr

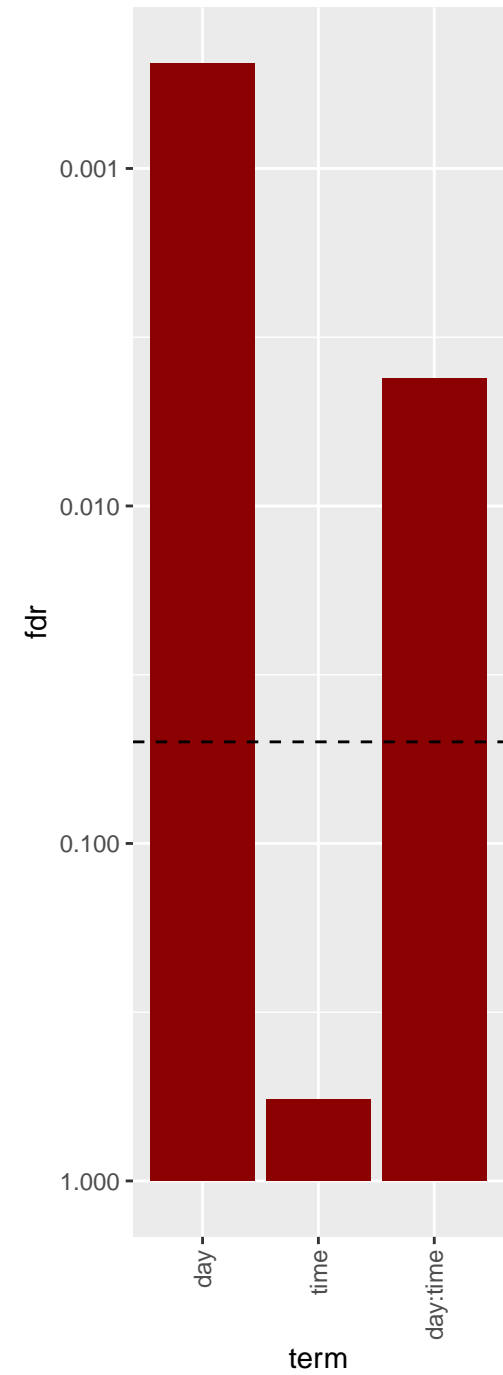
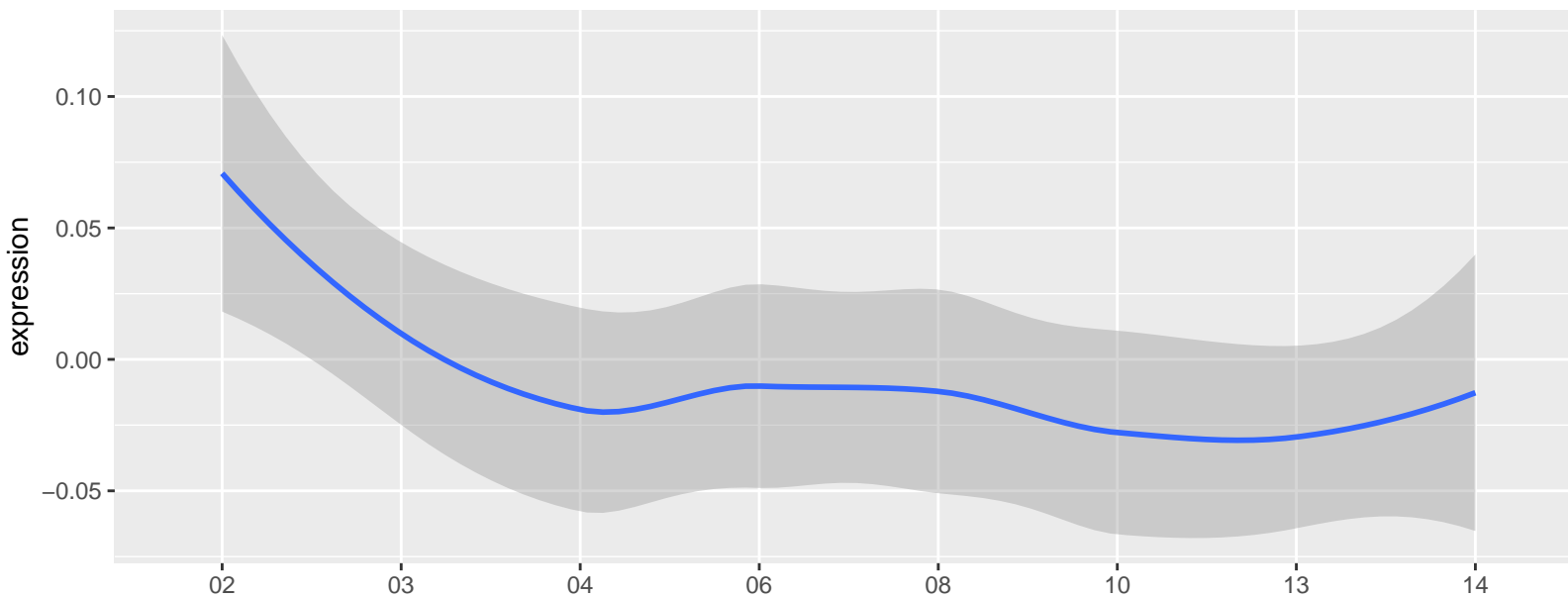


darkred: time

glucuronoxylan biosynthetic process, xylan biosynthetic process, plant-type secondary cell wall biogenesis, lignin catabolic process, glucuronoxylan metabolic process, pectin biosynthetic process

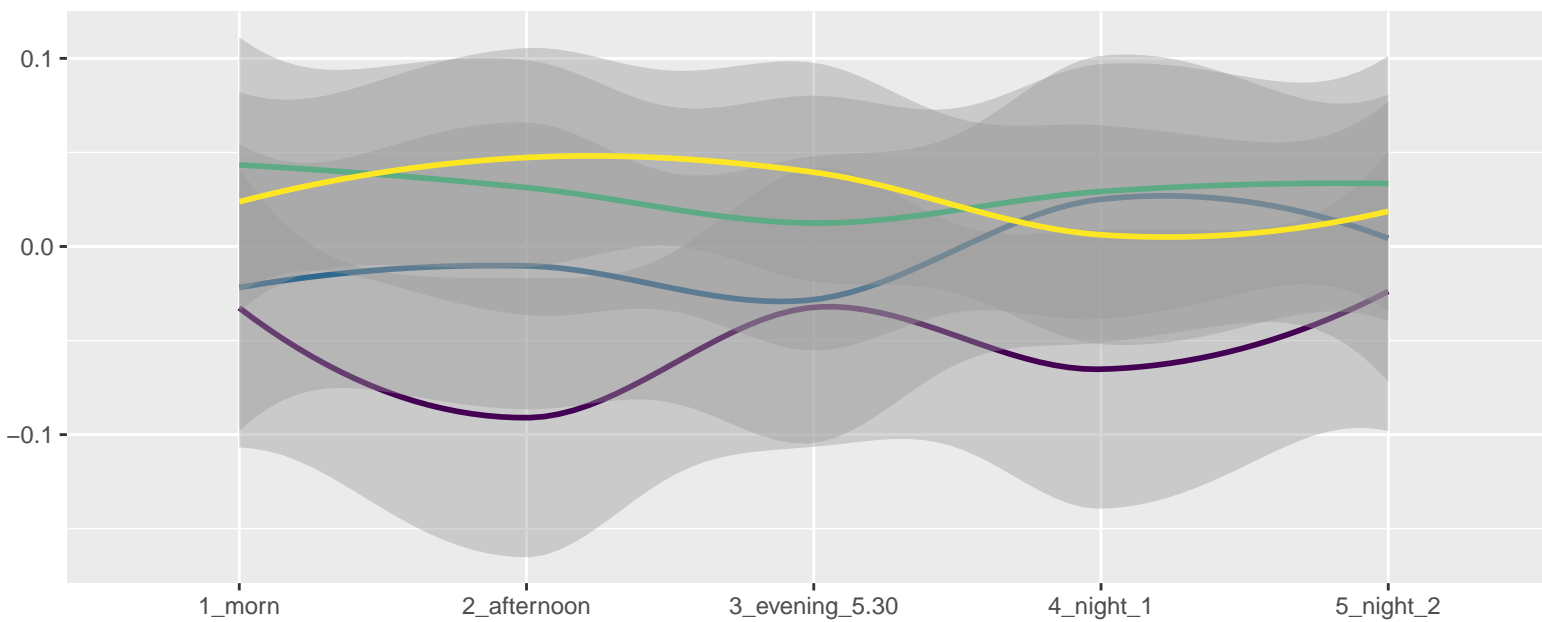


darkred: day

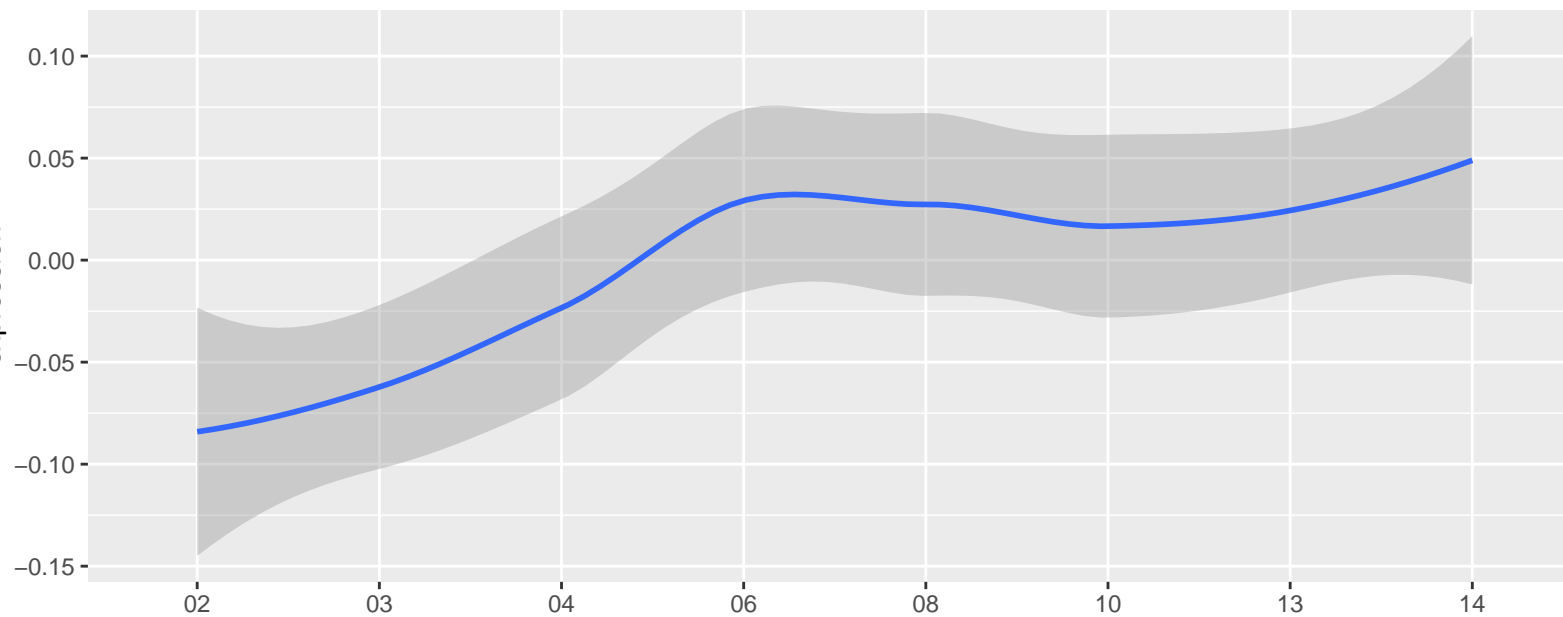


lightgreen: time

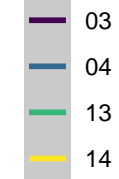
character(0)



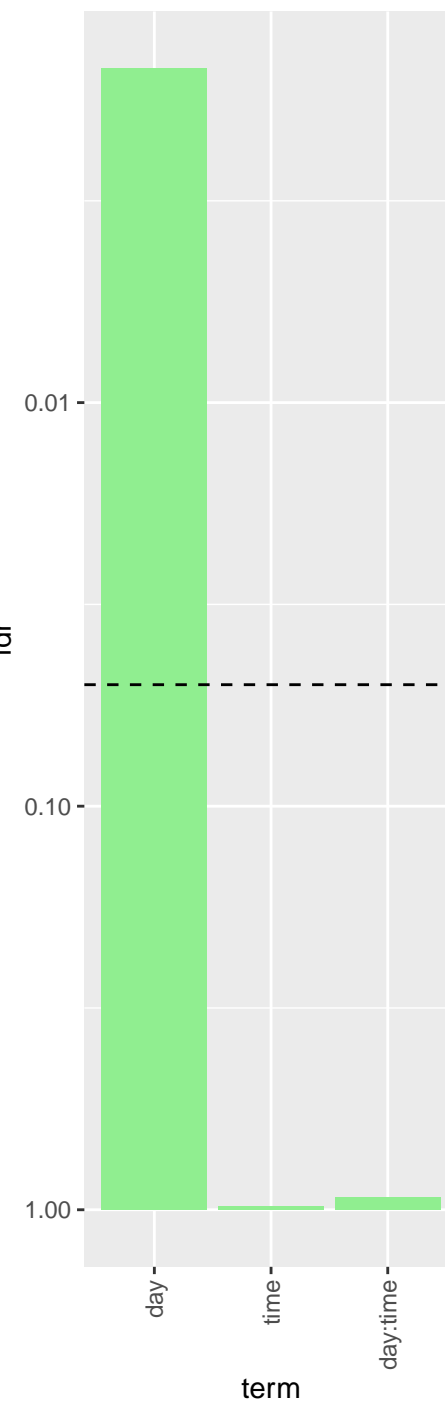
lightgreen: day



day

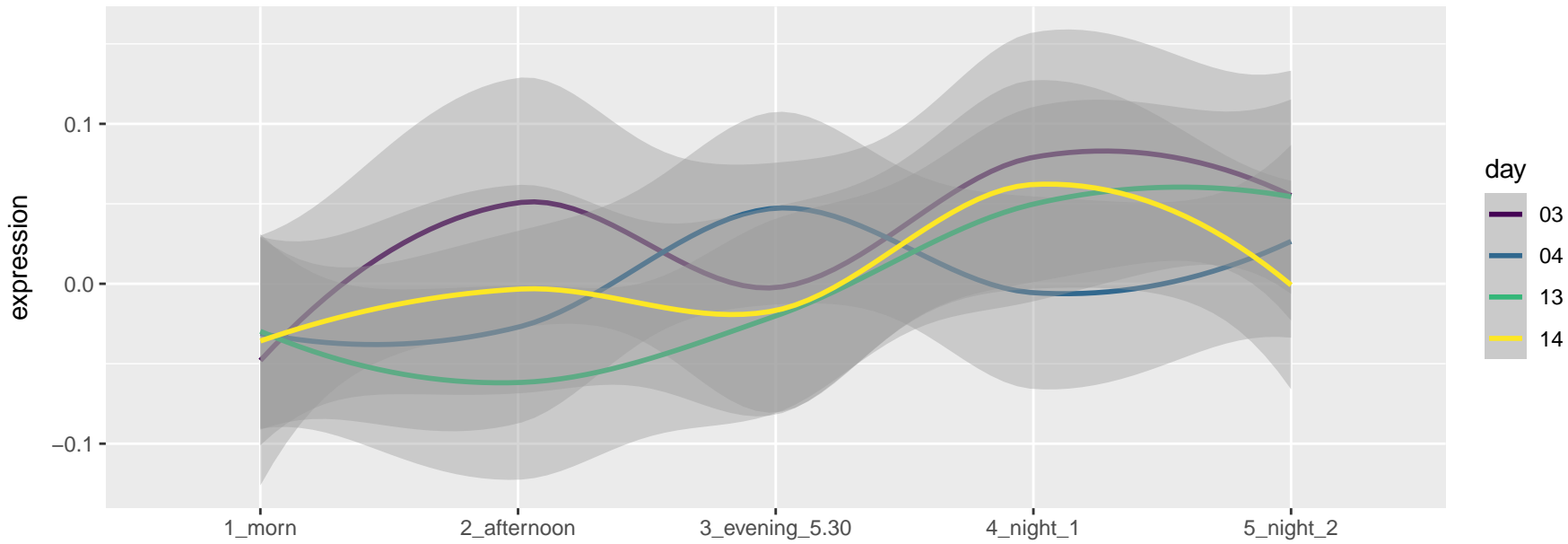


fdr



greenyellow: time

response to chitin, defense response to fungus, defense response,
defense response to bacterium, protein phosphorylation, camalexin biosynthetic process



greenyellow: day

