

# SN 2016hnk

$\log F_\lambda + \text{offset}$

+7 d

EFOSC2

+9 d

ALFOSC

+9 d

EFOSC2

**Ca II IRT**

$\log F_\lambda + \text{offset}$

+6 d

Flamingos

+8 d

Sofi

**He I  $\lambda 10830$**

-30

-20

-10

0

10

$v [10^3 \text{ km s}^{-1}]$

