

STAR FORMING

QUIESCENCE

COLD GAS
RESERVOR

RADIATIVE FEEDBACK

RADIATION DRIVEN
OUTFLOW

GAS LOSS

HIGH ACCRETION
MODE
(DUE TO MERGER?)

$\Delta PA < 30^\circ$

$\Delta PA \geq 30^\circ$

$\Delta PA \geq 30^\circ$

$\Delta PA \geq 90^\circ$

$\Delta PA \geq 30^\circ$

RELAXES TO SUSTAINED
COUNTER-ROTATION

MISALIGNMENT RELAXES
BUT MORE PRONE TO
FUTURE MISALIGNMENT
DUE TO RE-ACCRETION &
SMALLER GAS CONTENT

