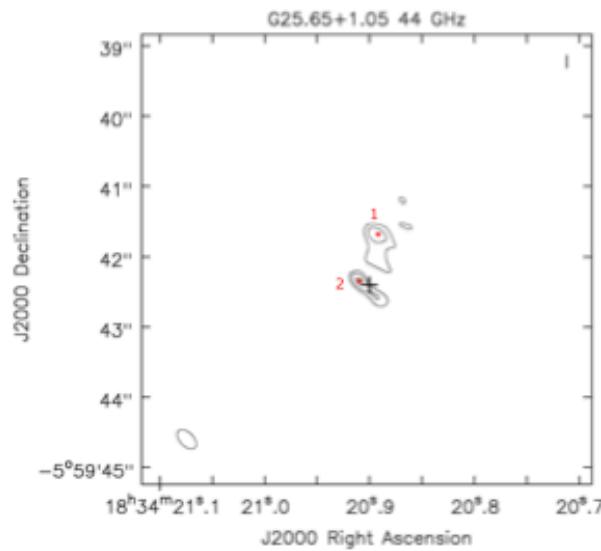
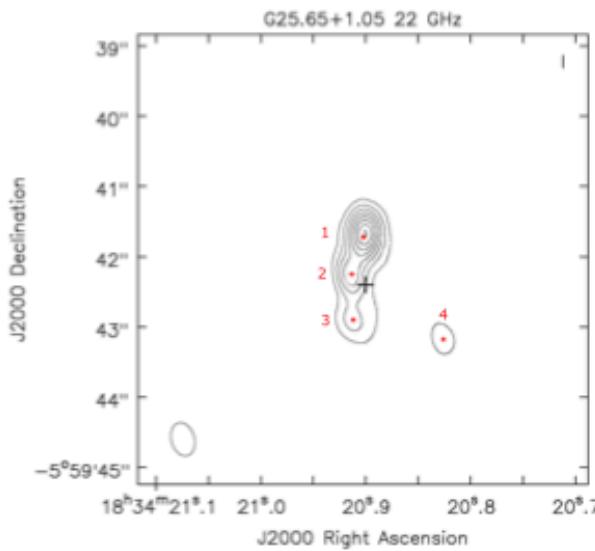
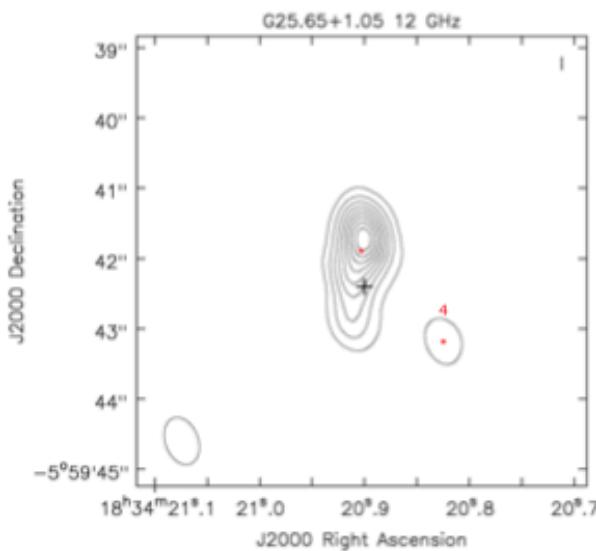
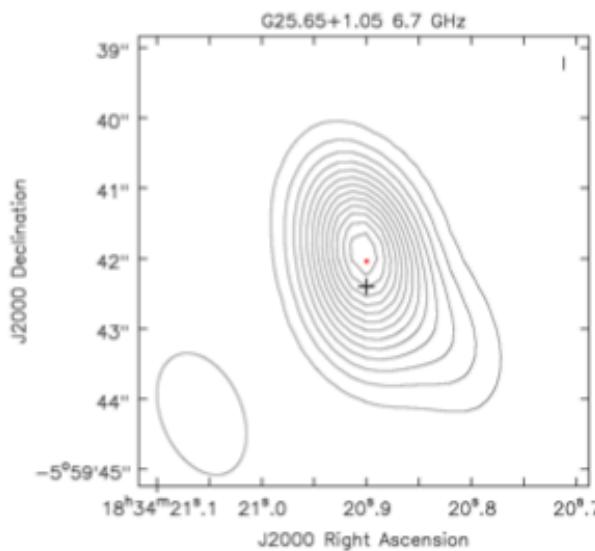
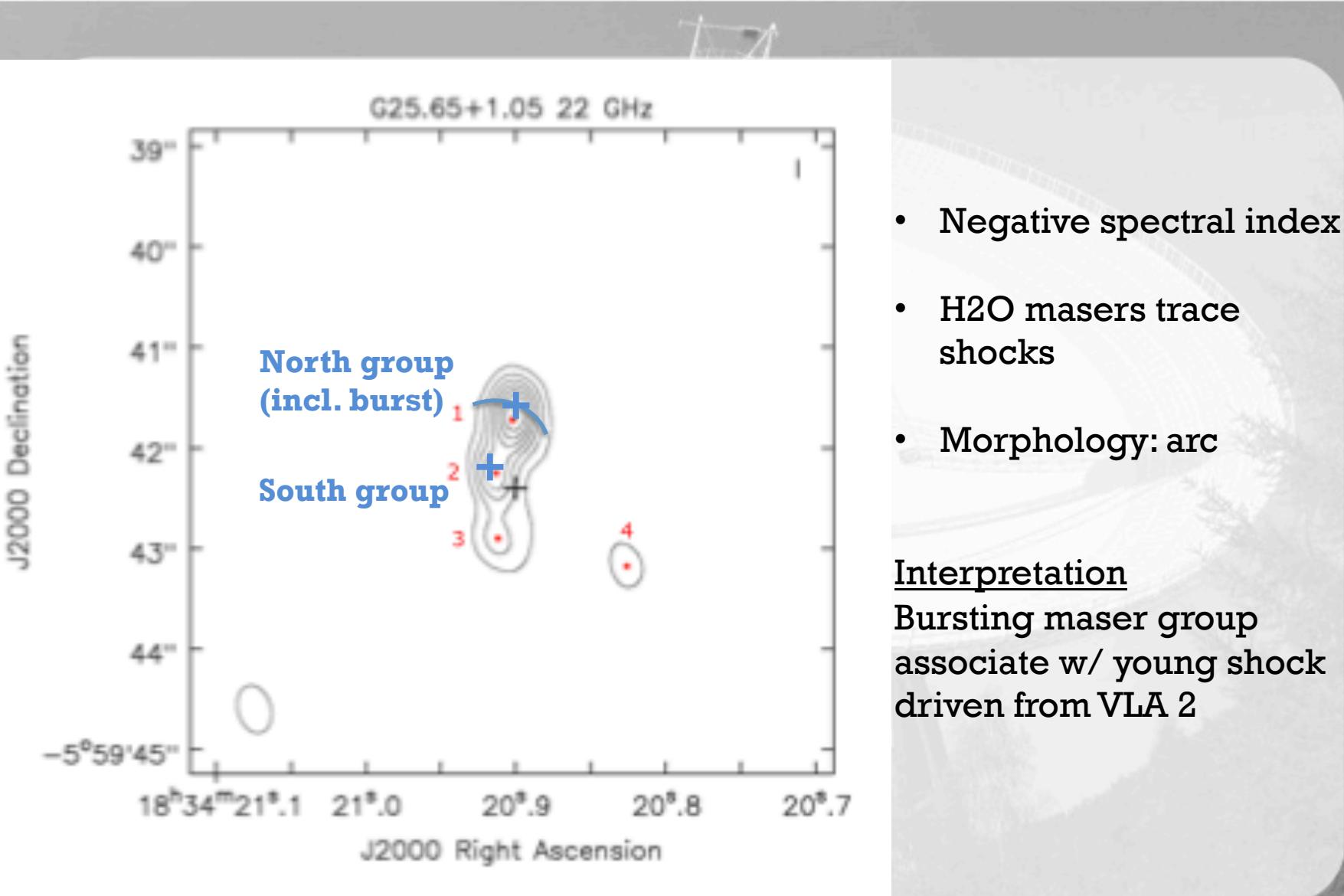


G25 continuum - VLA

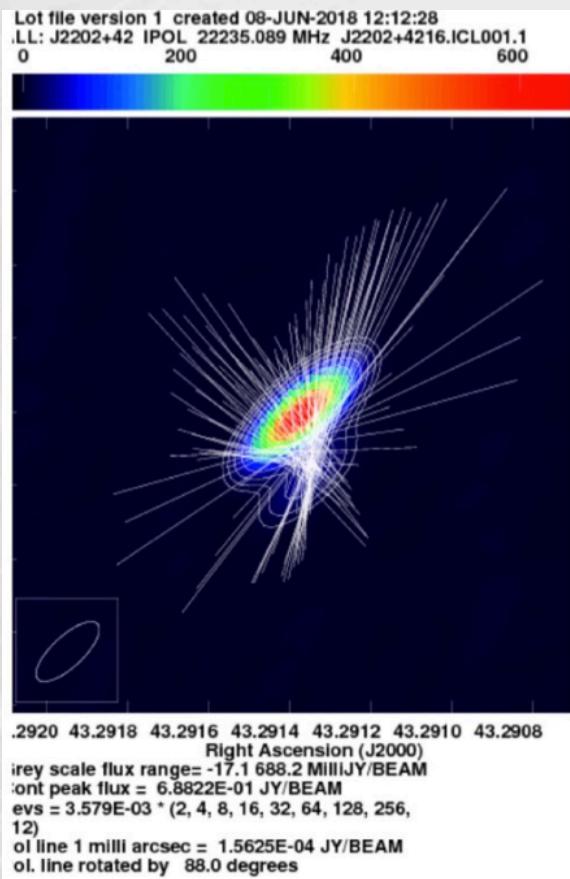


G25 continuum - VLA

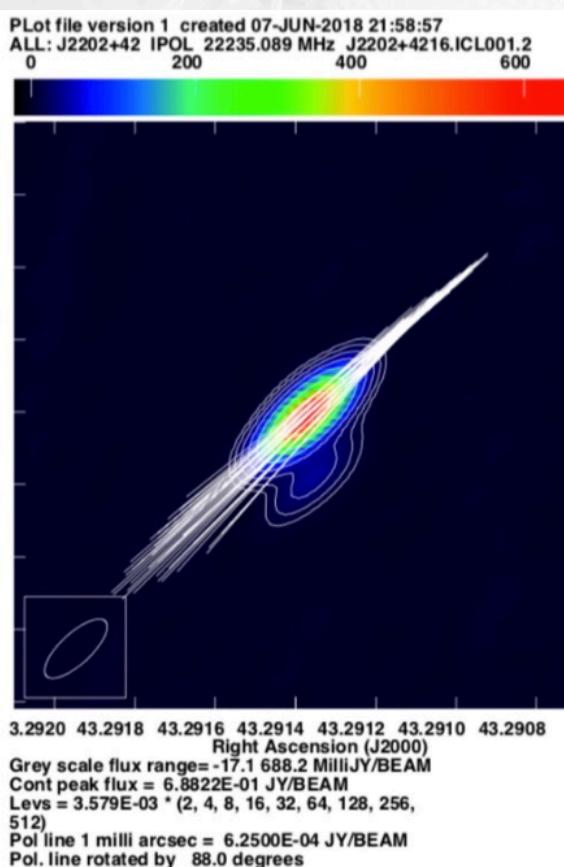


Polarisation: Calibration (cont.)

Before



After



J2202+4216
 (BL Lac)

D-term calibrator

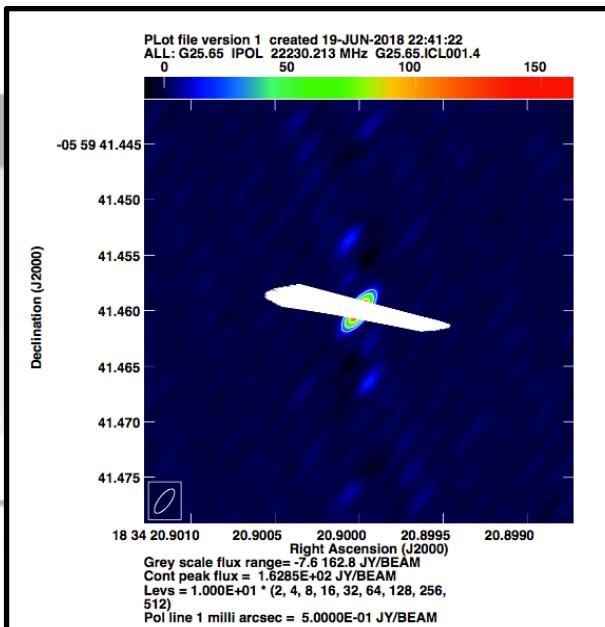
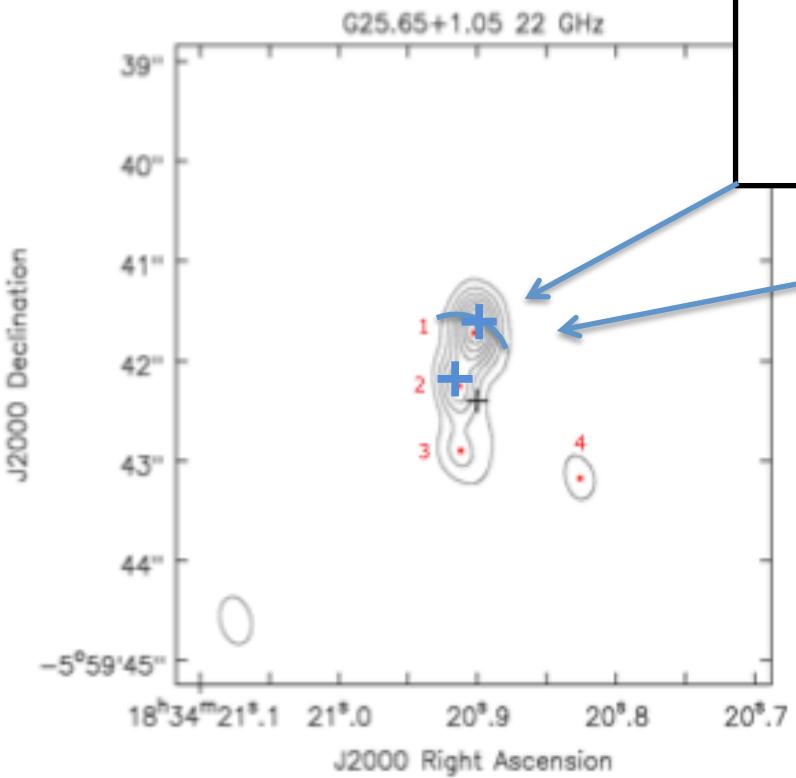
Delay calibrator

Gain selfcal

No EVPA cal yet

EVN pol. cal.
successful

22 GHz water maser polarisation in the North group

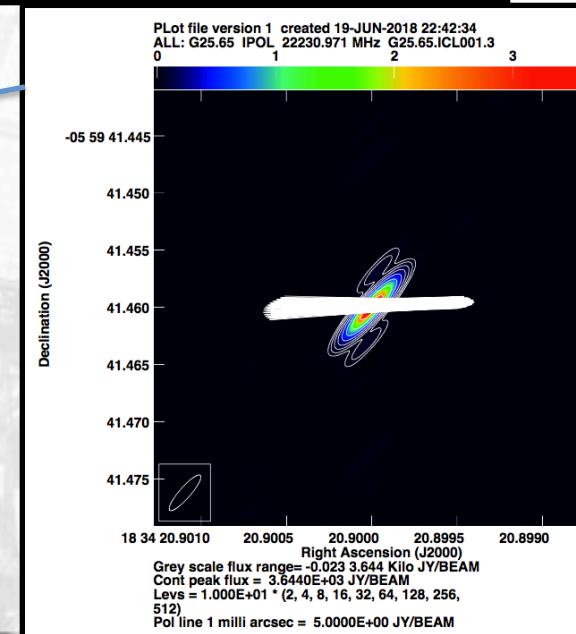


Regular maser

Stokes Q
8 Jy

Stokes I
160 Jy

5% Linear
polarisation



Super burst

Stokes Q
90 Jy

Stokes I
3600 Jy

2.5% Linear
polarisation

What next?

Rich data set has far more to be explored...

Polarisation evolution

- Flux evolution
- Proper motion

Multi-scale

EVN (K)
2nd Oct '17

KaVA (K,Q)
11th Oct '17

VLBA (K)
28th Oct '17

VLA
(C,Ku,K,Q)
9th Dec '17

+Polarisation

+Polarisation

