noroll_mjdp180_v3.4_10yrs: CumulativeCompleteness

Completeness vs H (mag)

Legend:
- OCC_r5 1 quad in 1 night detection loss: @ H(<=13.0) = 87.9%
- OCC_r5 Single pair detection loss: @ H(<=13.0) = 91.9%
- OCC_r5 3 pairs in 15 nights SNR=0 detection loss: @ H(<=13.0) = 92.5%
- OCC_r5 3 pairs in 15 nights detection loss: @ H(<=13.0) = 88.0%
- OCC_r5 3 triplets in 30 nights detection loss: @ H(<=13.0) = 65.7%
- OCC_r5 4 pairs in 20 nights detection loss: @ H(<=13.0) = 86.0%
- OCC_r5 3 pairs in 15 nights SNR=3 detection loss: @ H(<=13.0) = 89.8%
- OCC_r5 3 pairs in 15 nights SNR=5 detection loss: @ H(<=13.0) = 88.1%
- OCC_r5 3 pairs in 15 nights SNR=4 detection loss: @ H(<=13.0) = 89.0%
- OCC_r5 3 pairs in 30 nights detection loss: @ H(<=13.0) = 89.2%
- OCC_r5 3 pairs in 30 nights trailing loss: @ H(<=13.0) = 89.2%
- OCC_r5 6 detections in 60 nights detection loss: @ H(<=13.0) = 90.9%
- OCC_r5 3 pairs in 15 nights trailing loss: @ H(<=13.0) = 88.0%
- OCC_r5 Single detection detection loss: @ H(<=13.0) = 91.9%