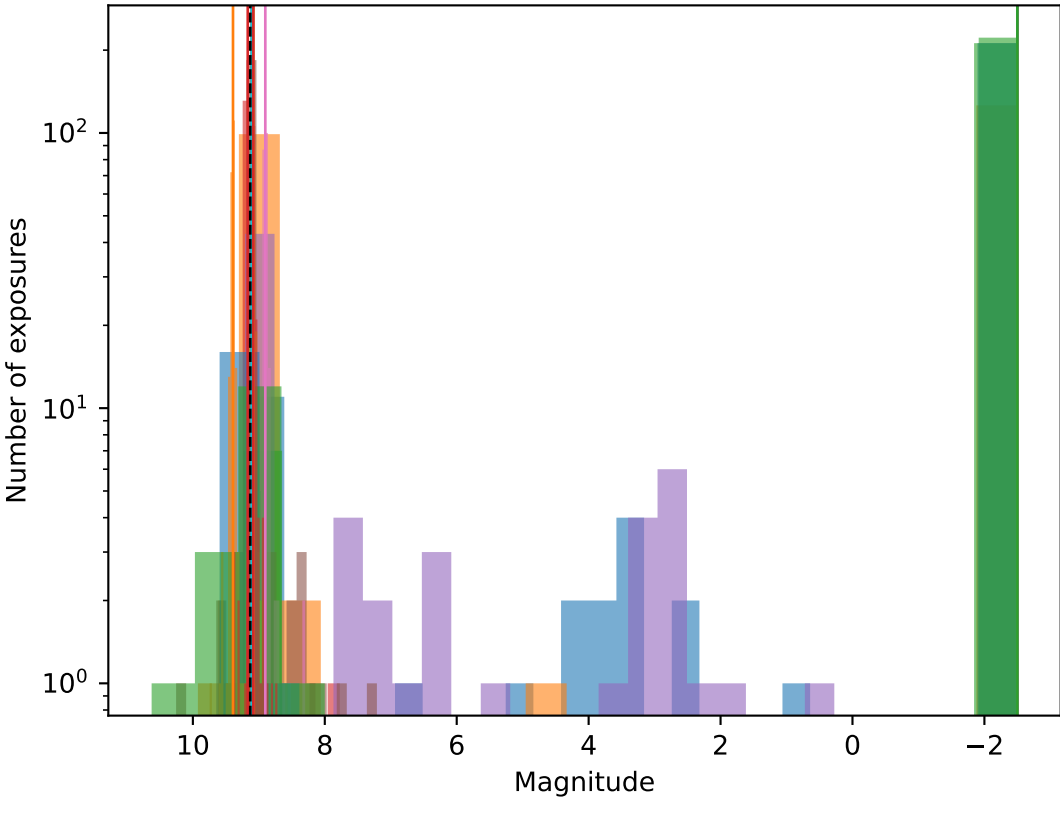












V band TOI-431 predicted by...



- | | |
|---|----------------------------------|
|  | Gaia DR3 2908469462496272512 |
|  | TOI-431 = $(- - \pm 1.81)$ mag |
|  | Gaia DR3 2908472000819300992 |
|  | TOI-431 = (-2.50 ± 0.45) mag |
|  | Gaia DR3 2908476643681550720 |
|  | TOI-431 = $(- - \pm 0.14)$ mag |
|  | Gaia DR3 2908637172379753856 |
|  | TOI-431 = (9.17 ± 0.29) mag |
|  | Gaia DR3 2908634011283819776 |
|  | TOI-431 = (-2.50 ± 2.59) mag |
|  | Gaia DR3 2908637241099225600 |
|  | TOI-431 = (9.10 ± 0.38) mag |
|  | Gaia DR3 2908638959086136192 |
|  | TOI-431 = (8.90 ± 0.15) mag |
|  | Gaia DR3 2908658715935682176 |
|  | TOI-431 = (9.11 ± 0.14) mag |
|  | Gaia DR3 2908659506207715584 |
|  | TOI-431 = (9.08 ± 0.11) mag |
|  | Gaia DR3 2908663491939308416 |
|  | TOI-431 = (9.11 ± 0.05) mag |
|  | Gaia DR3 2908669156998939264 |
|  | TOI-431 = $(- - \pm 0.18)$ mag |
|  | Gaia DR3 2908676205042514688 |
|  | TOI-431 = (9.39 ± 0.07) mag |
|  | Gaia DR3 2908680396930450176 |
|  | TOI-431 = (-2.50 ± 0.45) mag |
|  | Gaia DR3 2908681049765615616 |
|  | TOI-431 = (9.08 ± 0.11) mag |
|  | TOI-431 literature mag = 9.13 |