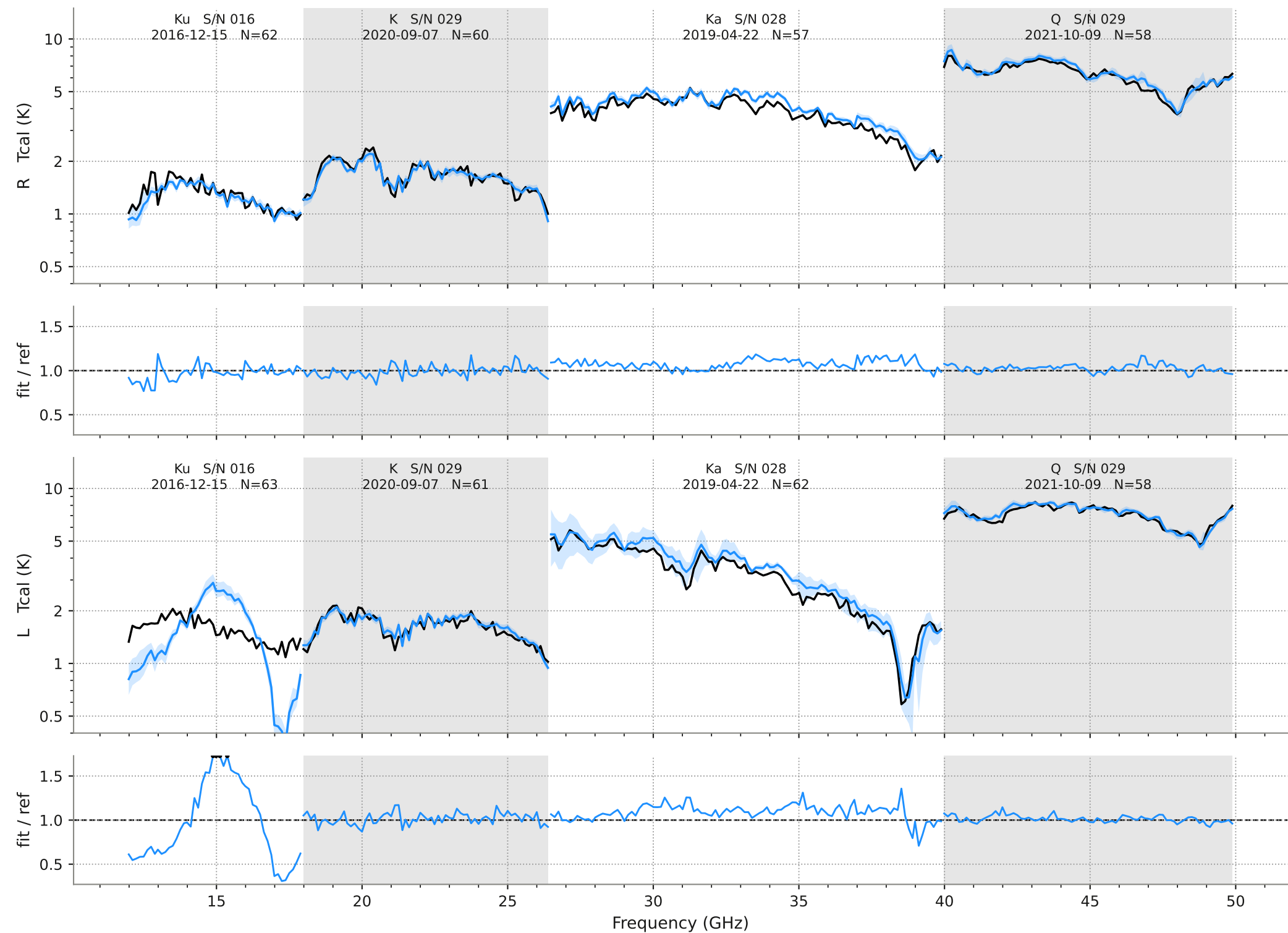


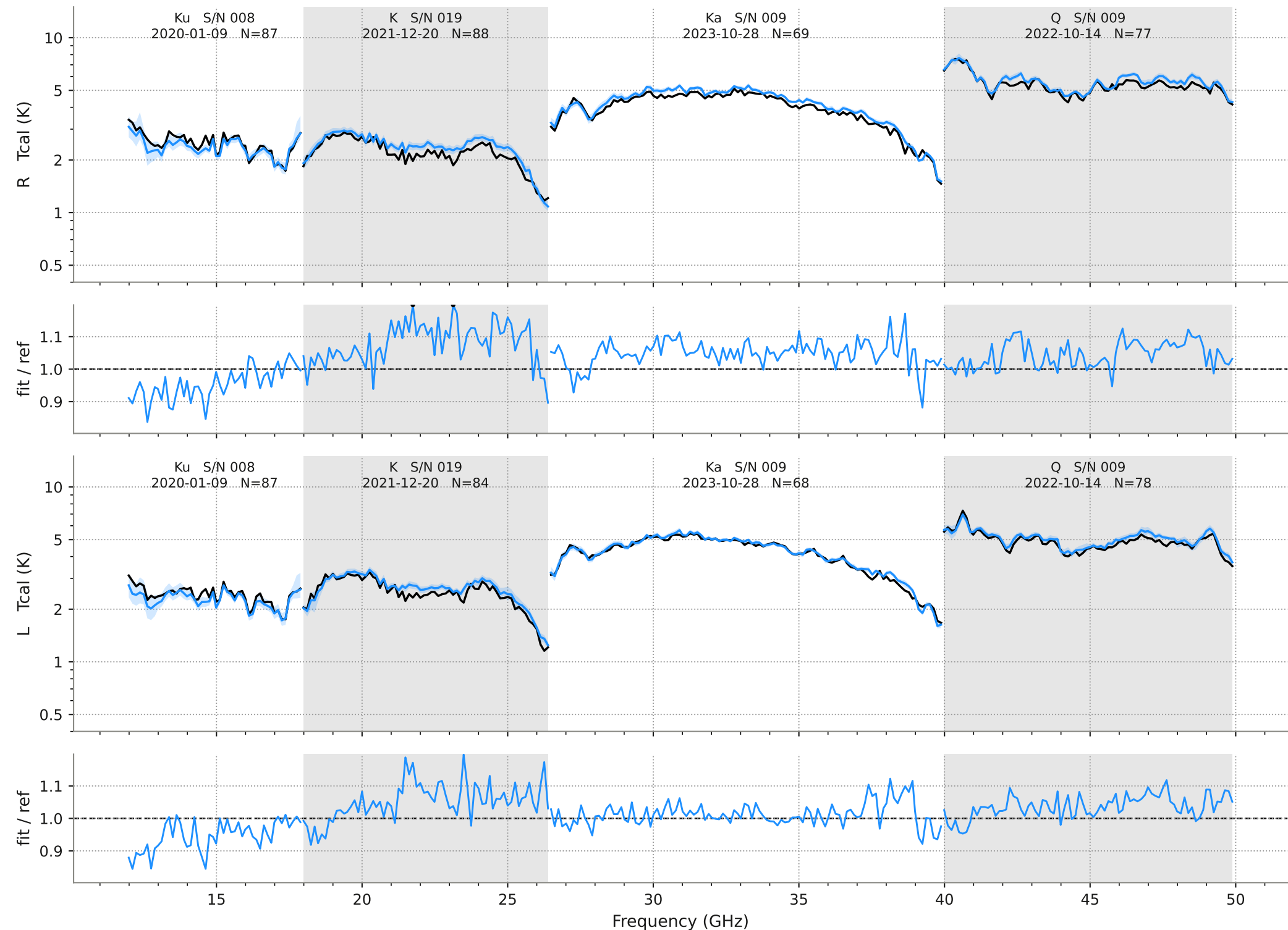
Antenna ea01

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



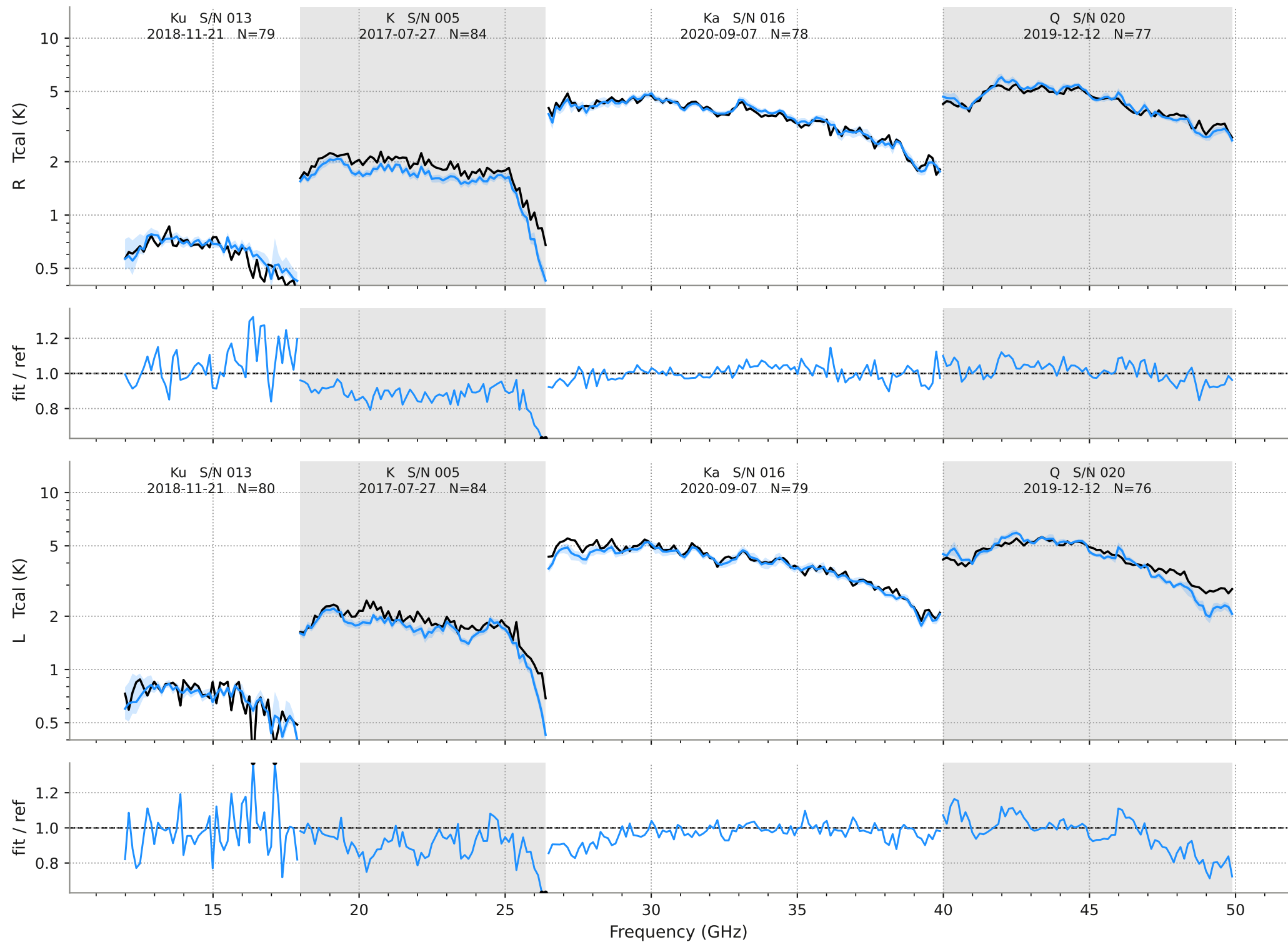
Antenna ea02

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



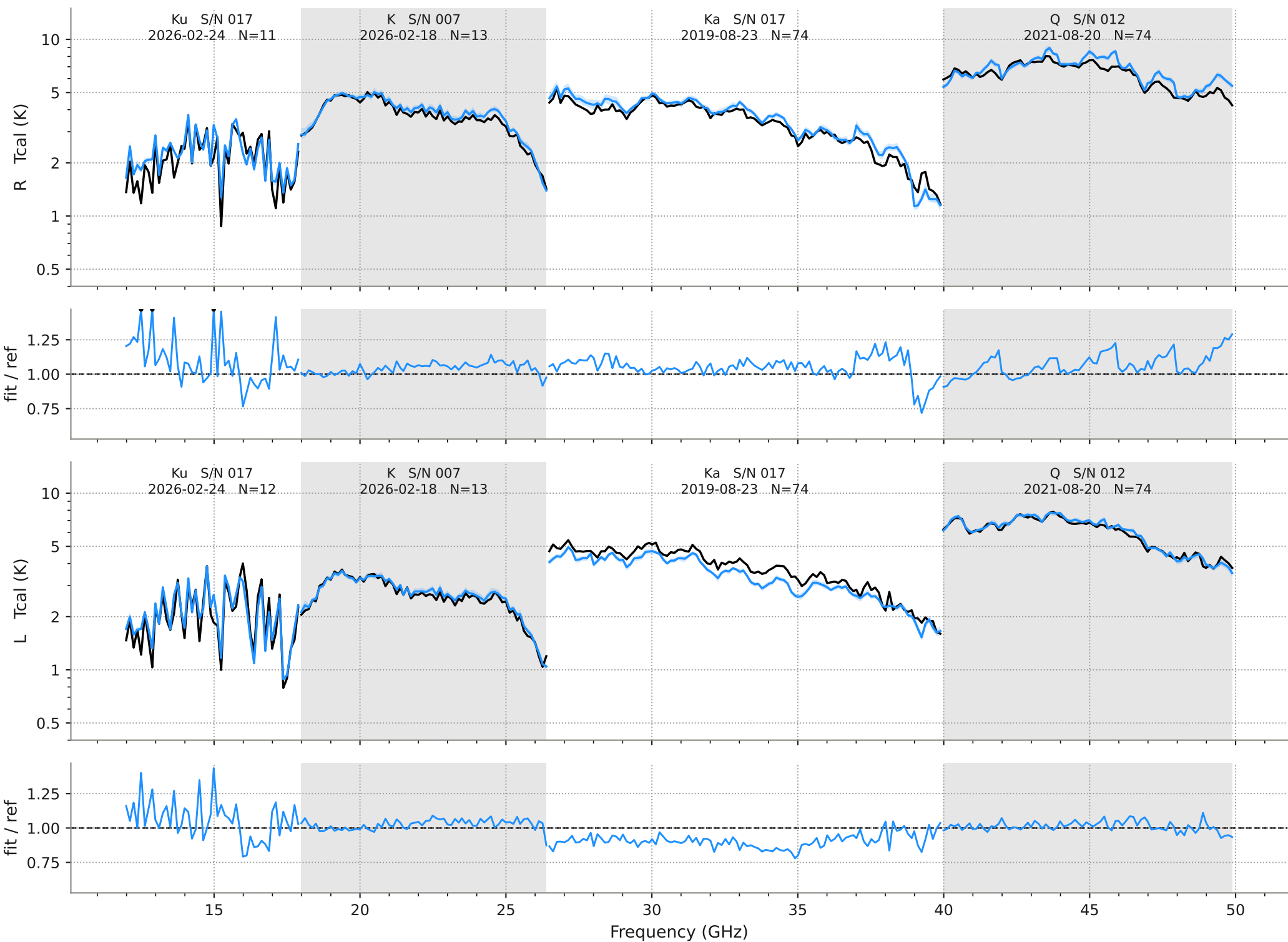
Antenna ea03

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



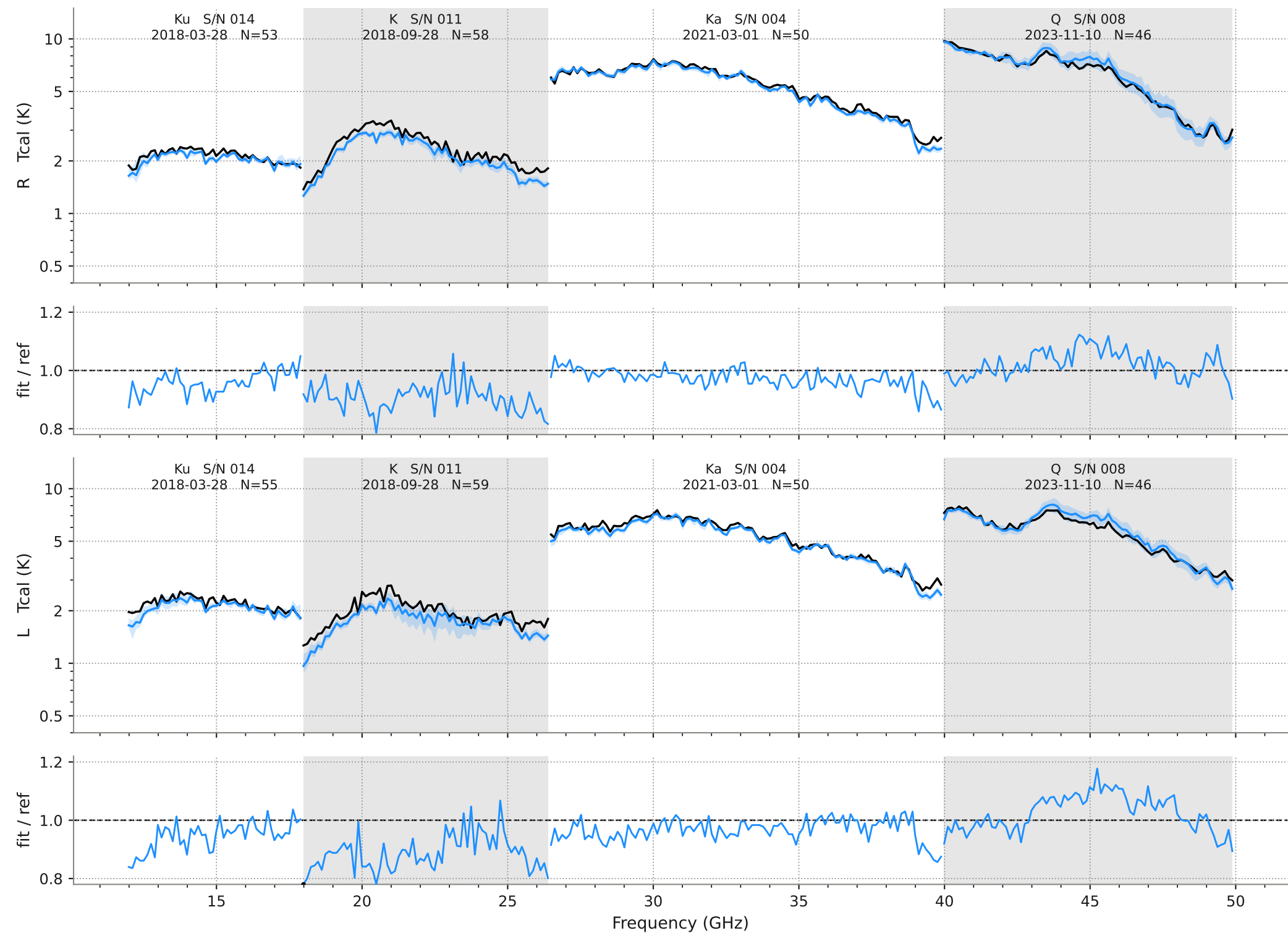
Antenna ea04

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



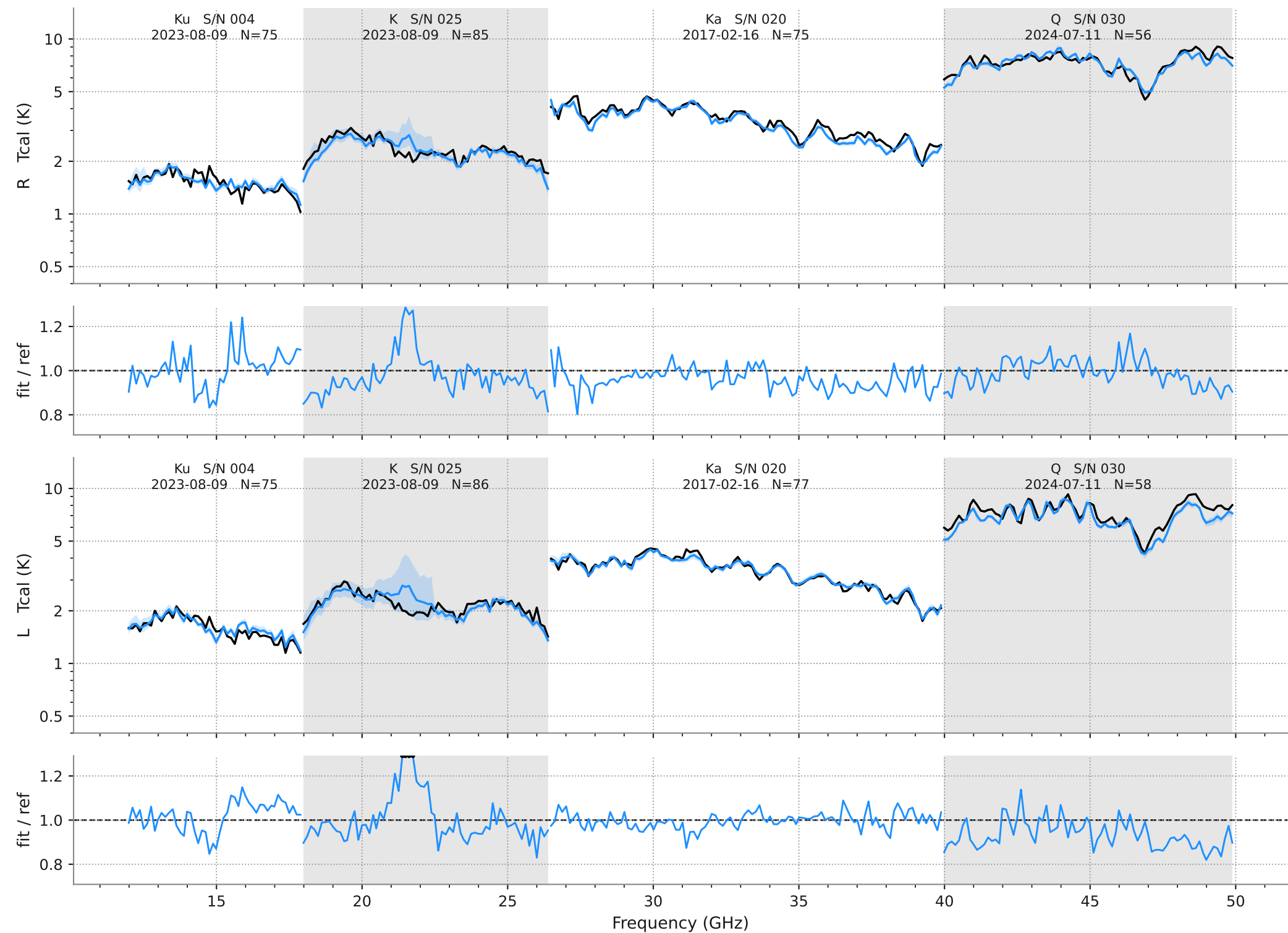
Antenna ea05

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



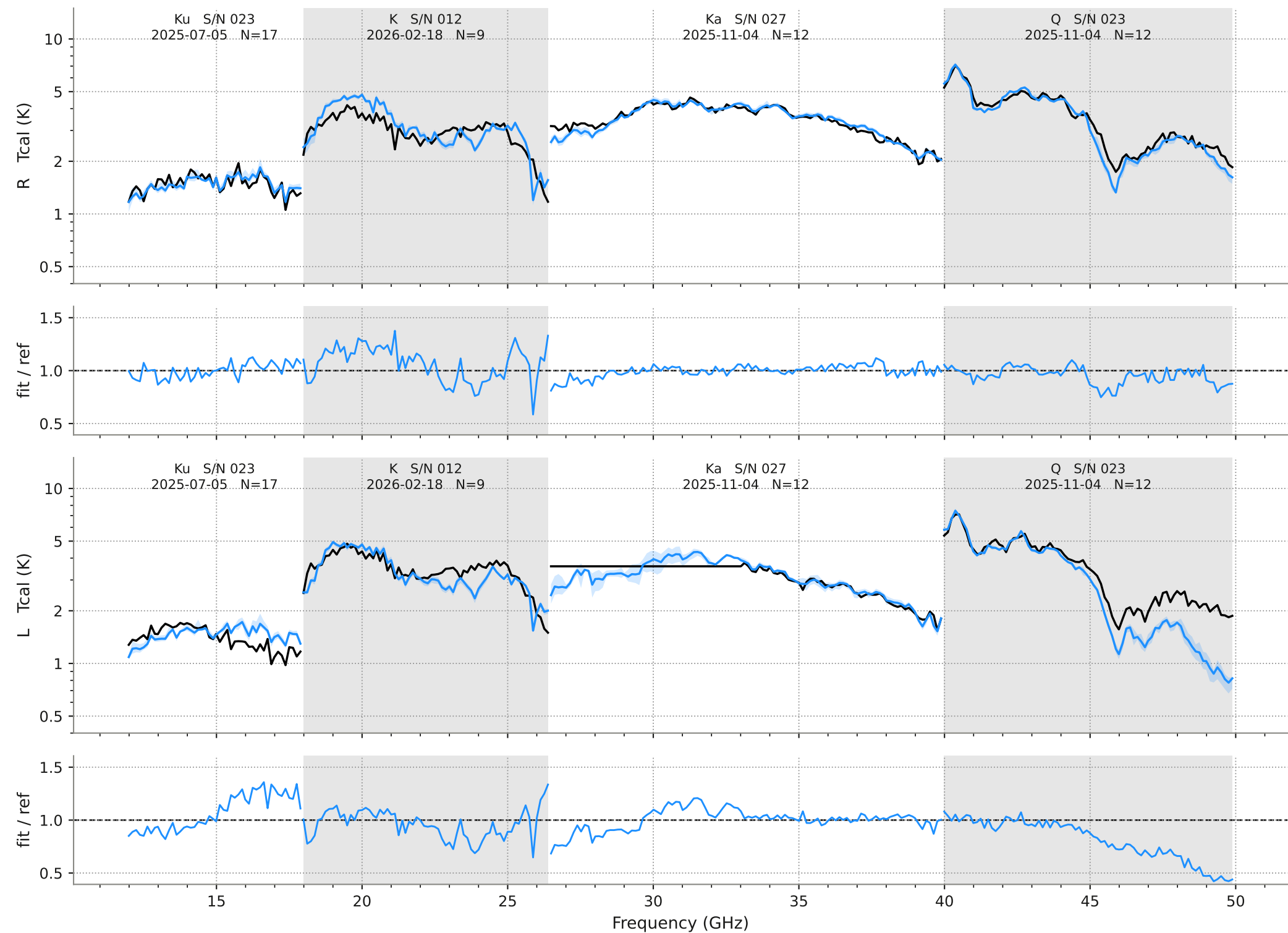
Antenna ea06

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



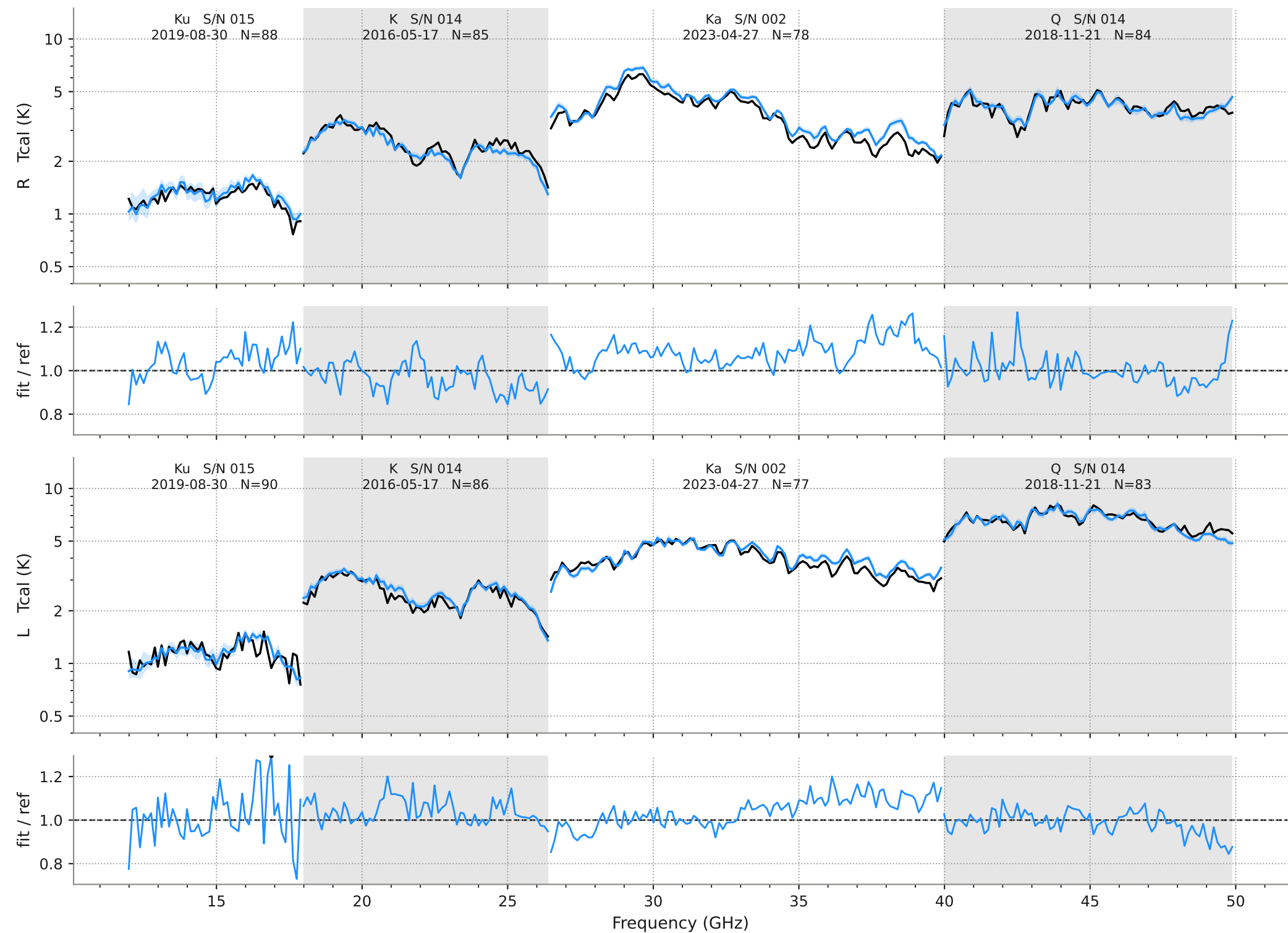
Antenna ea07

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



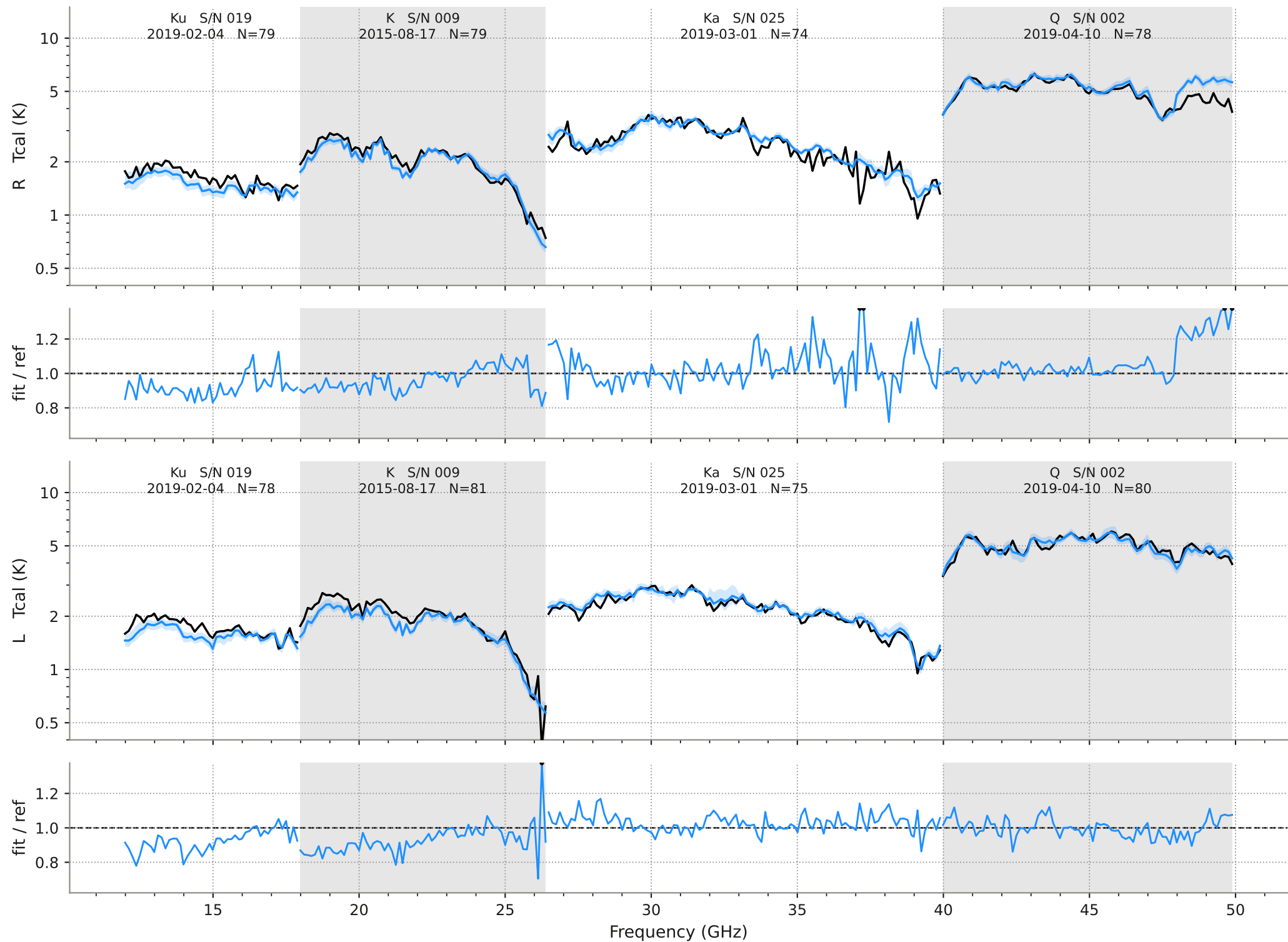
Antenna ea08

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



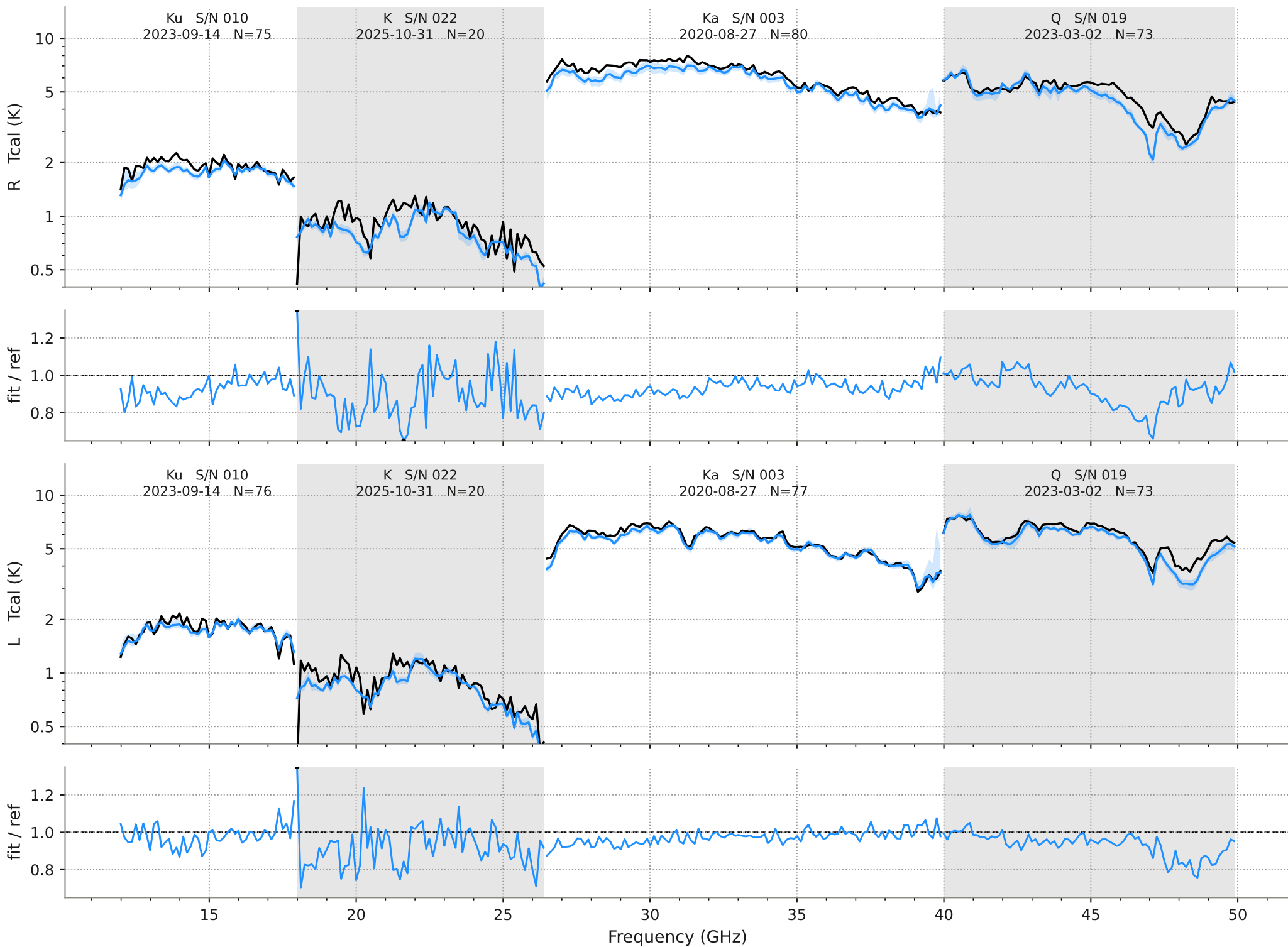
Antenna ea09

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



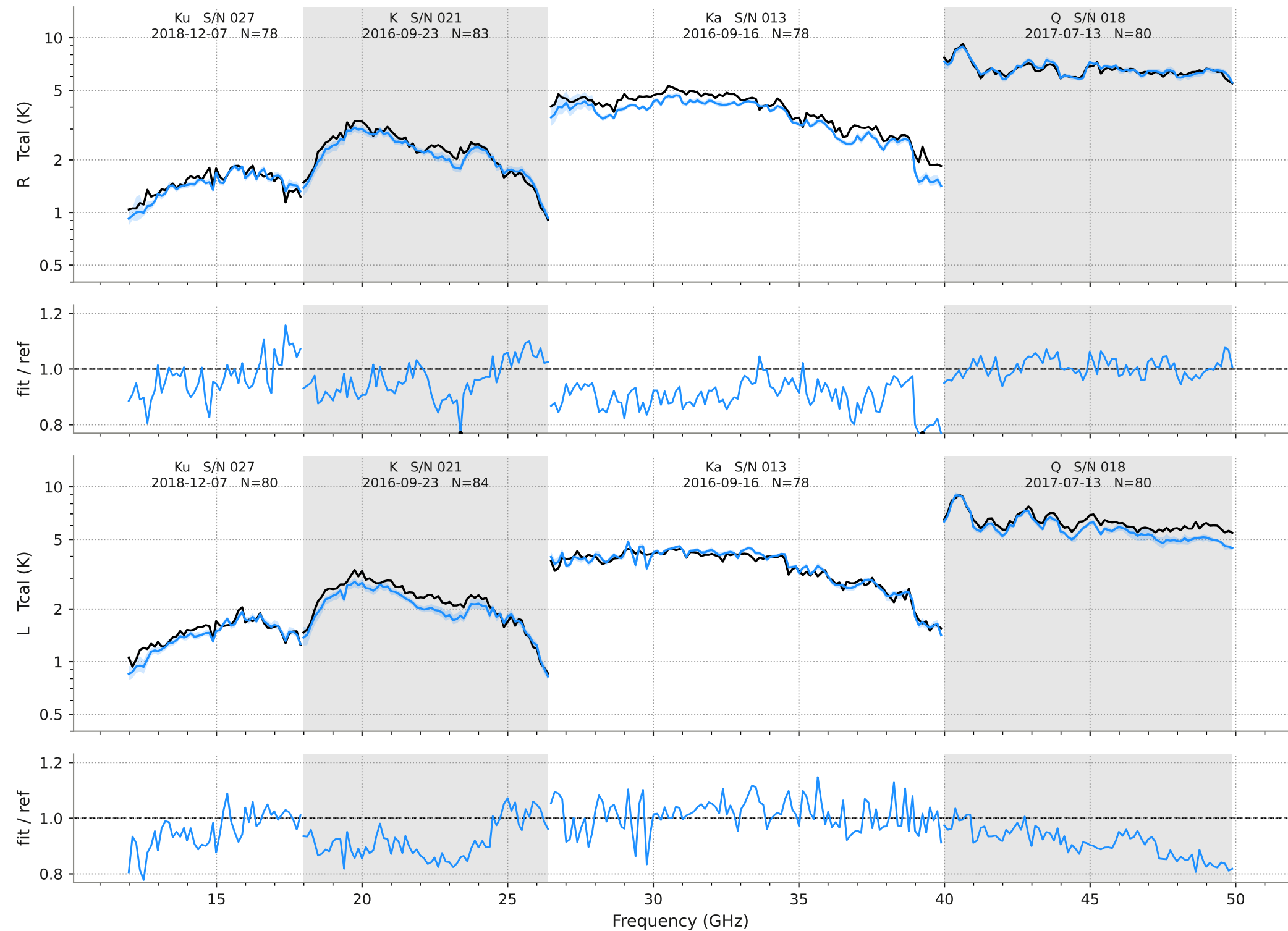
Antenna ea10

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



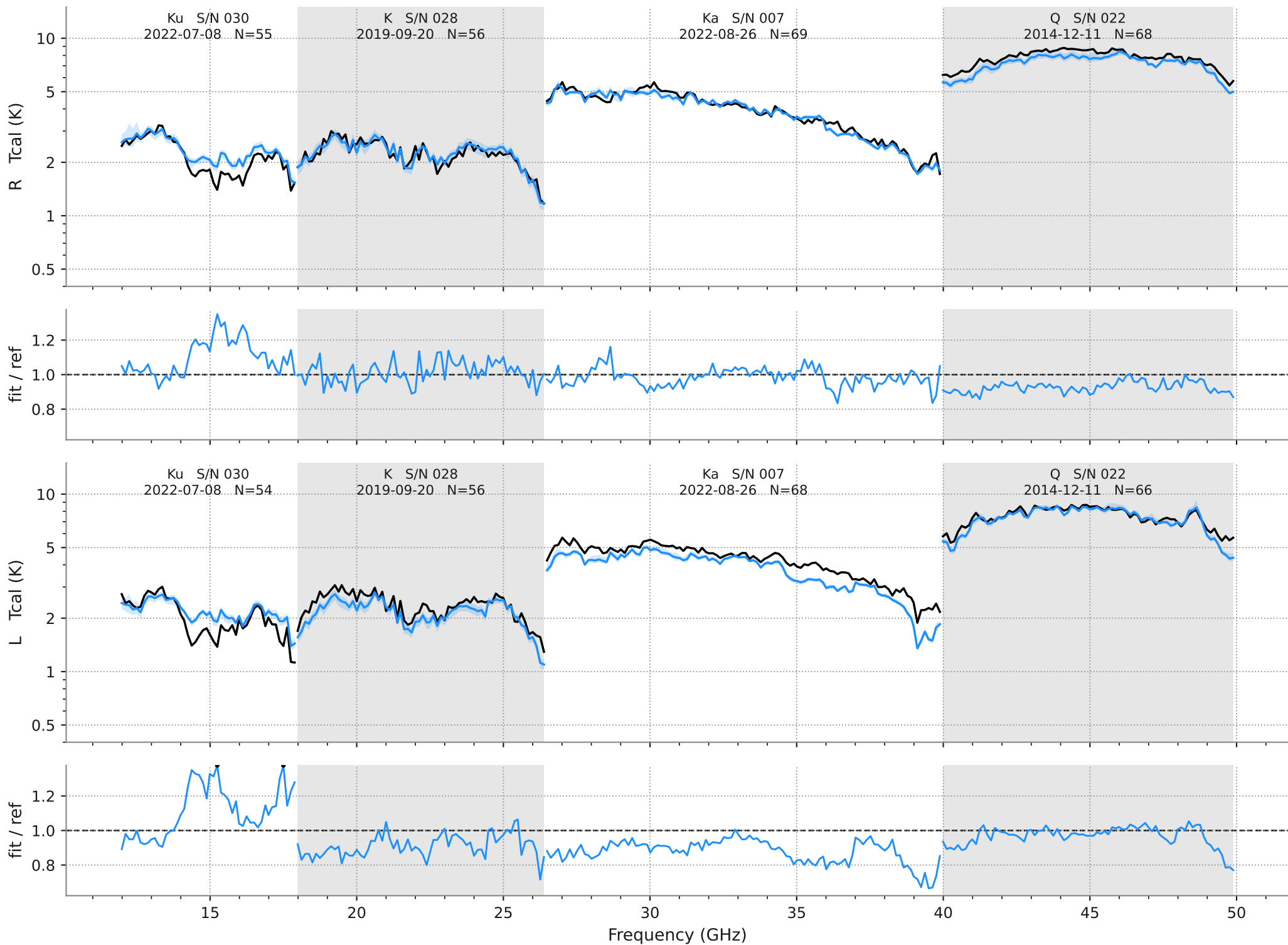
Antenna ea11

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



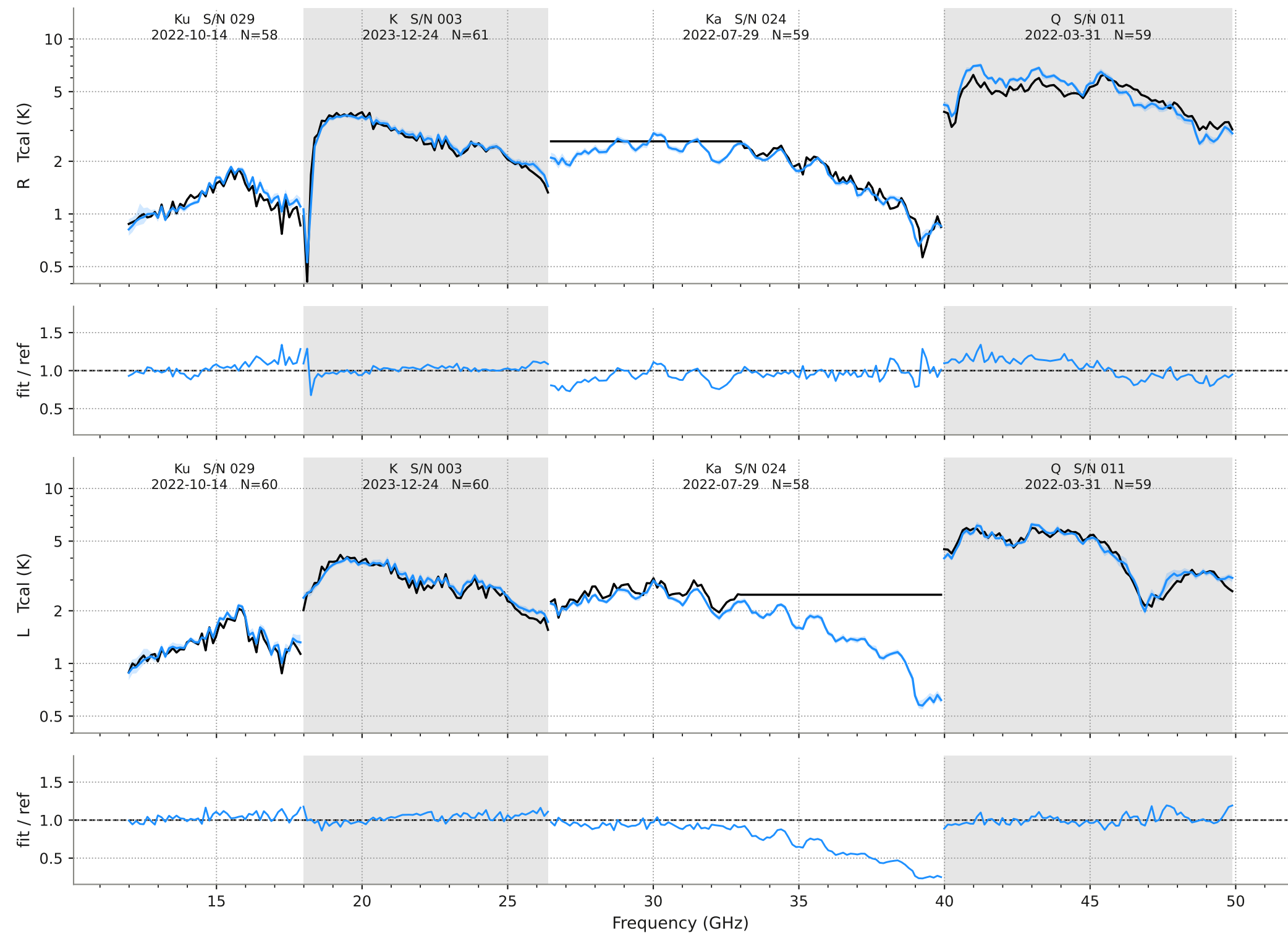
Antenna ea12

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



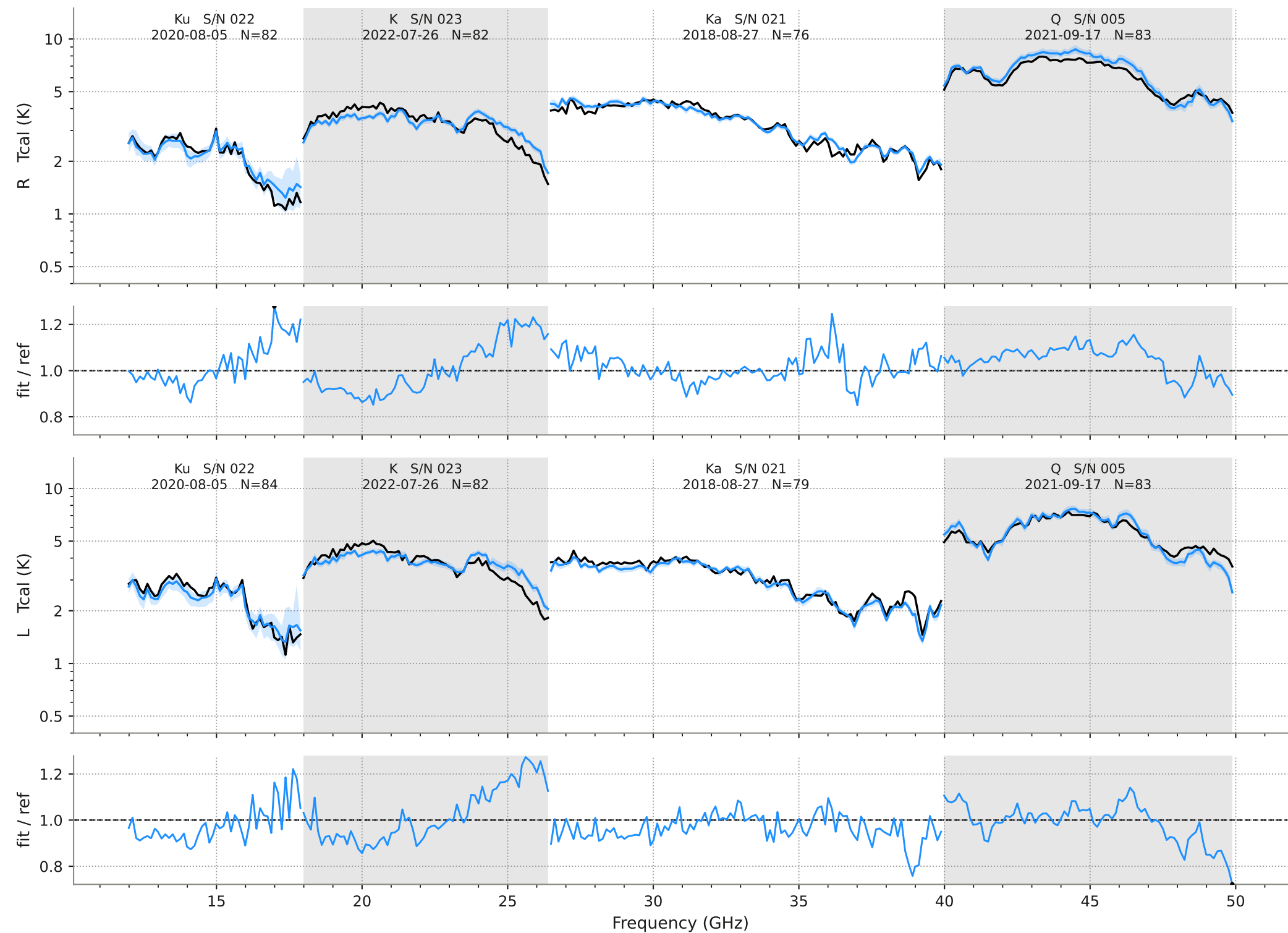
Antenna ea13

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



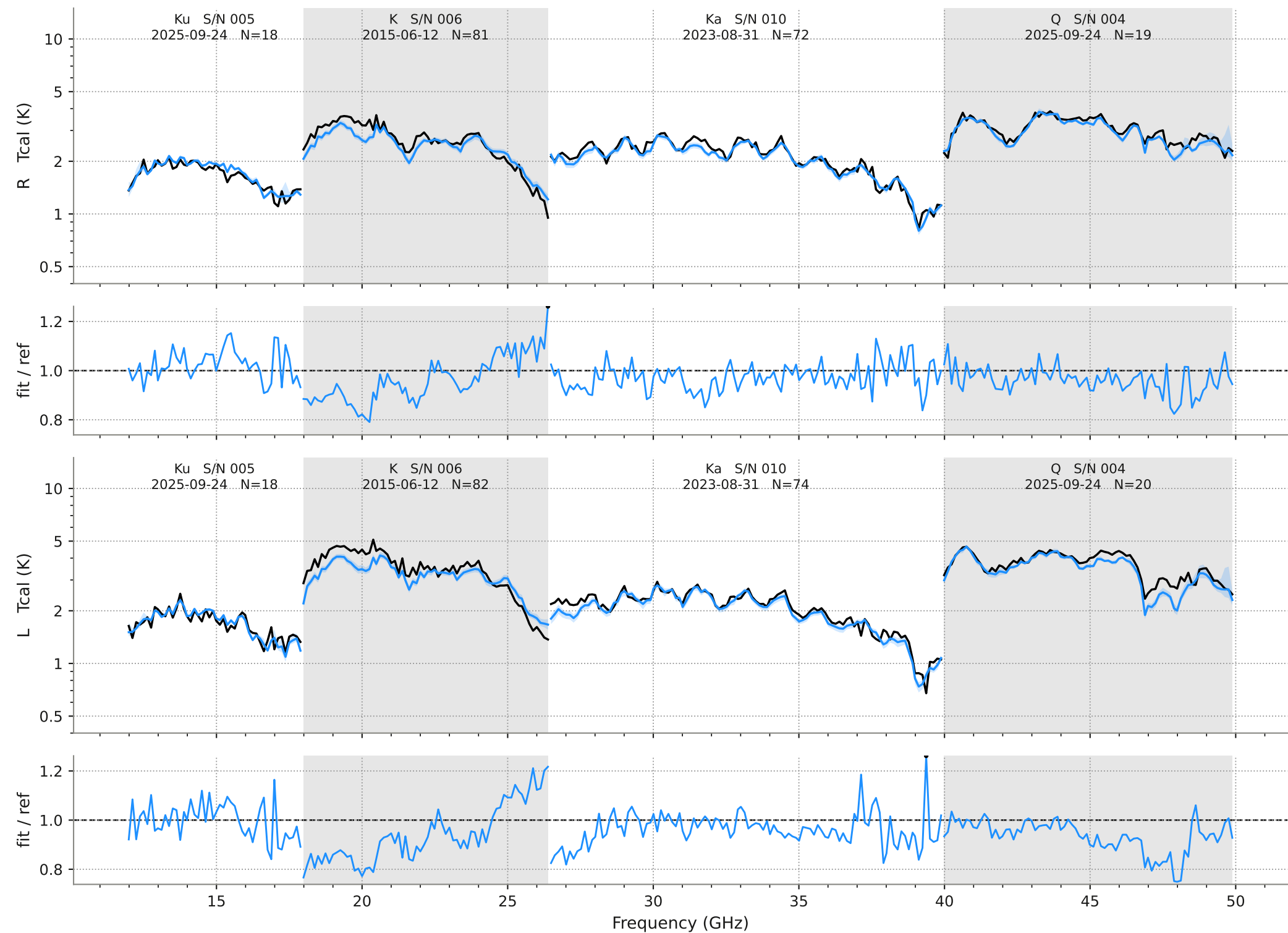
Antenna ea14

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



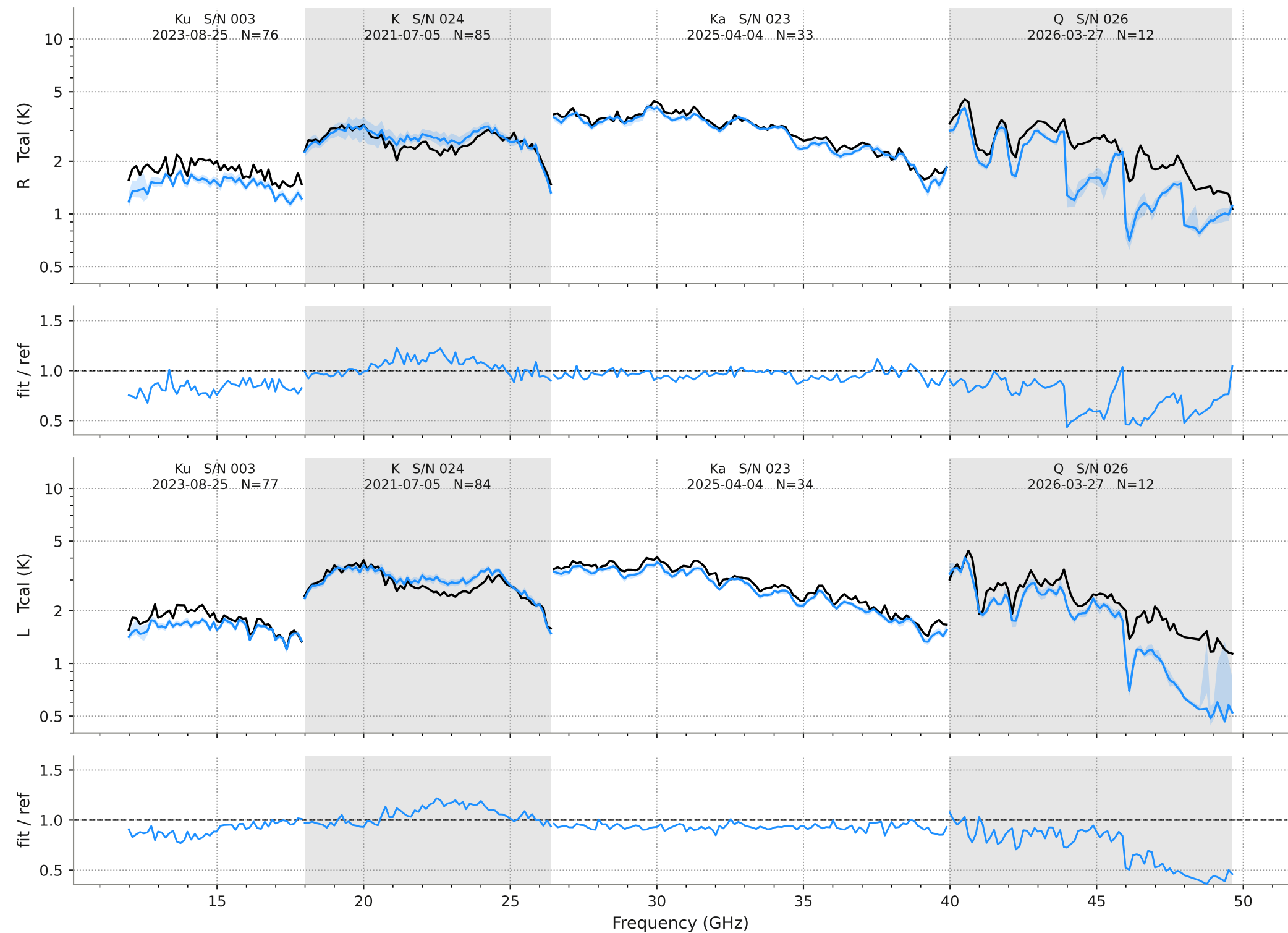
Antenna ea15

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



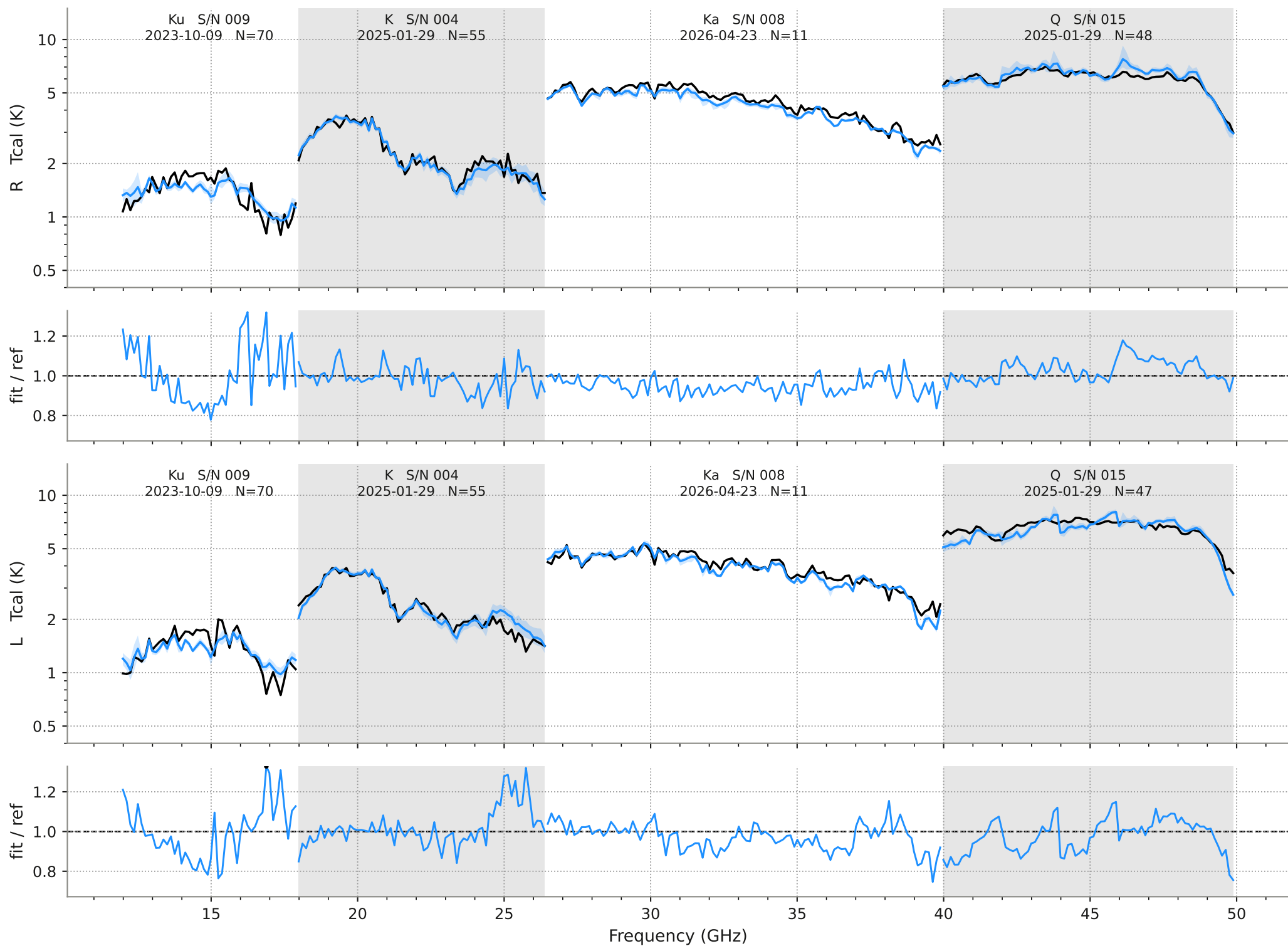
Antenna ea16

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



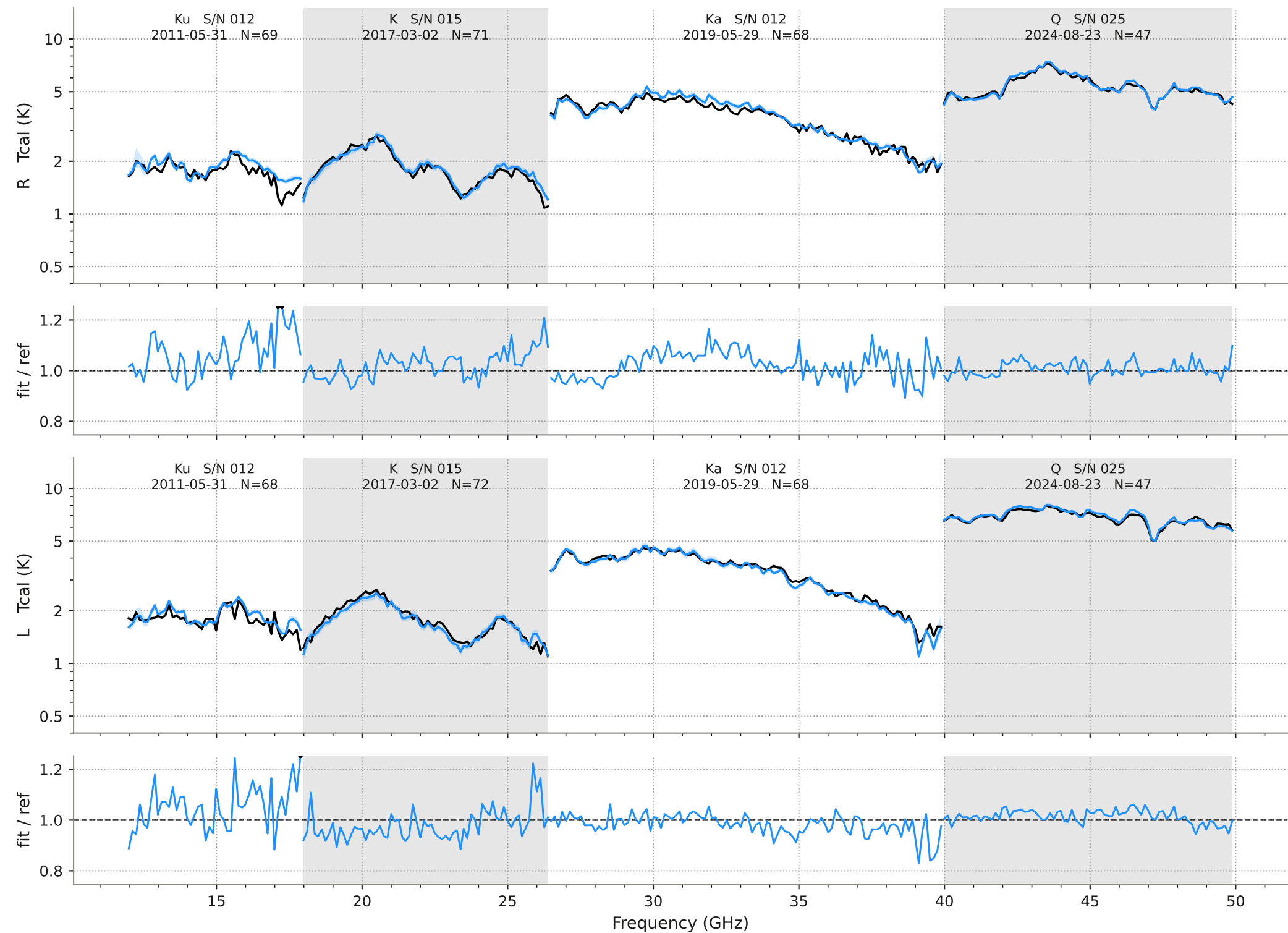
Antenna ea17

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



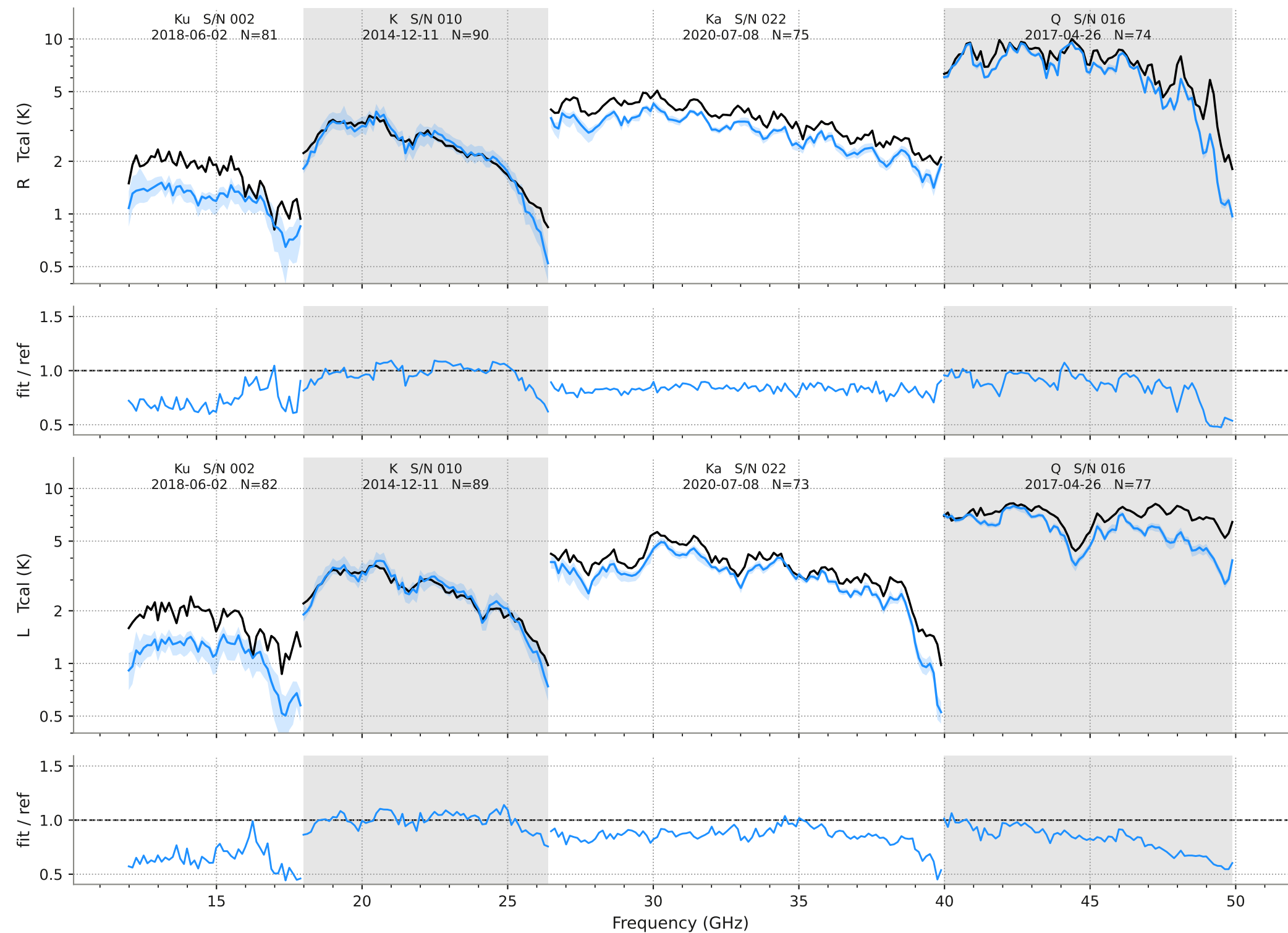
Antenna ea18

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



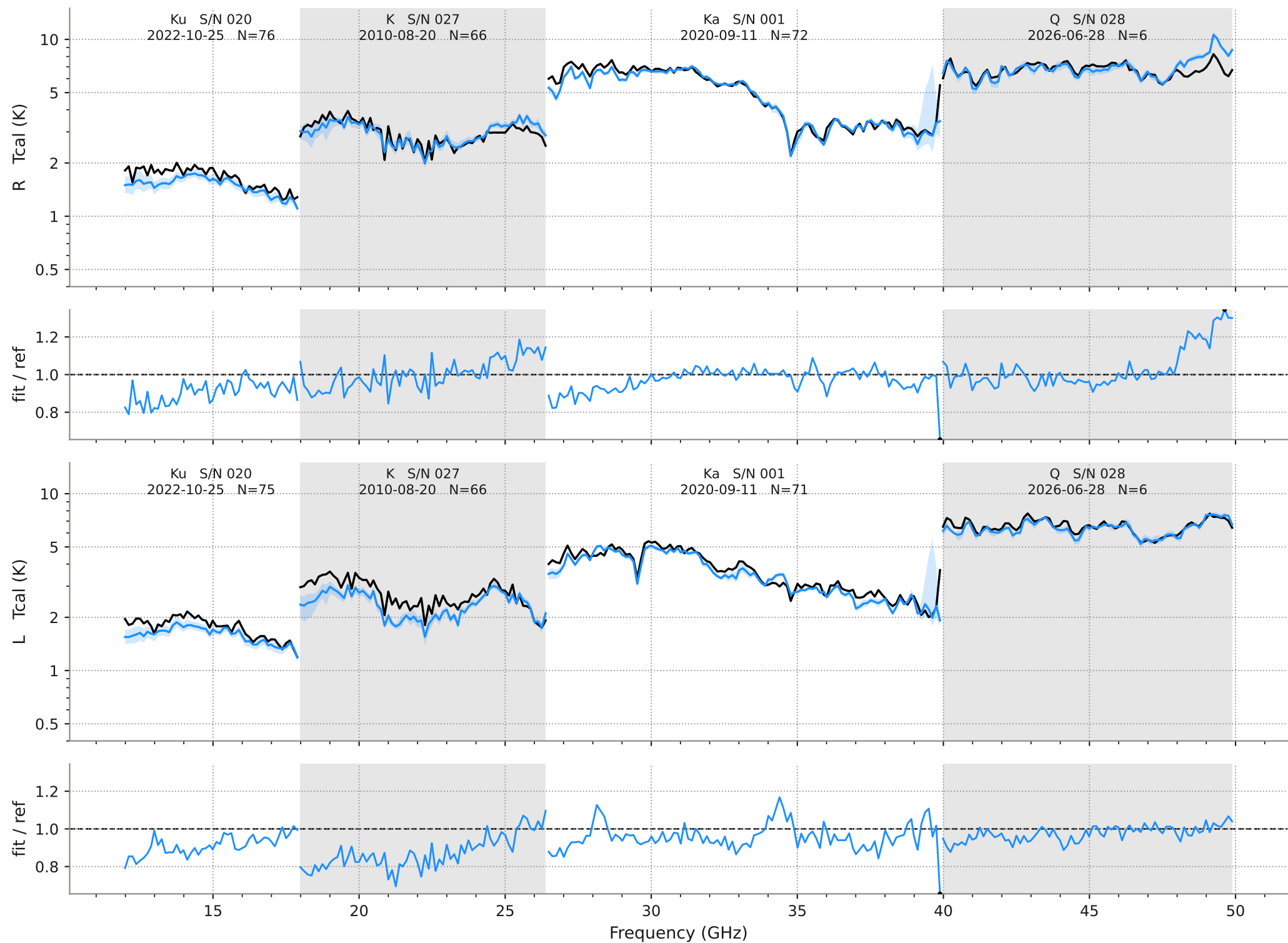
Antenna ea19

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



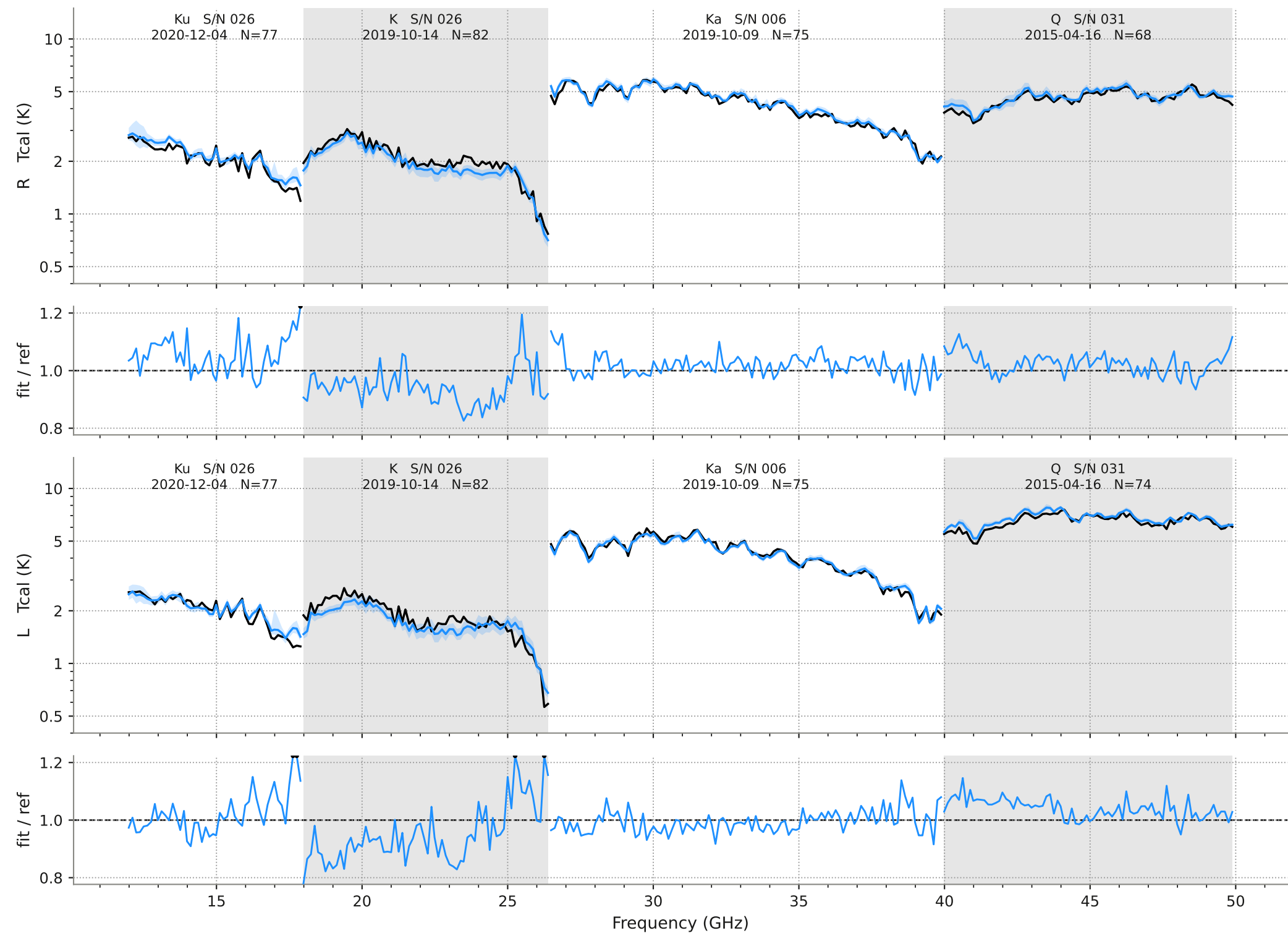
Antenna ea20

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



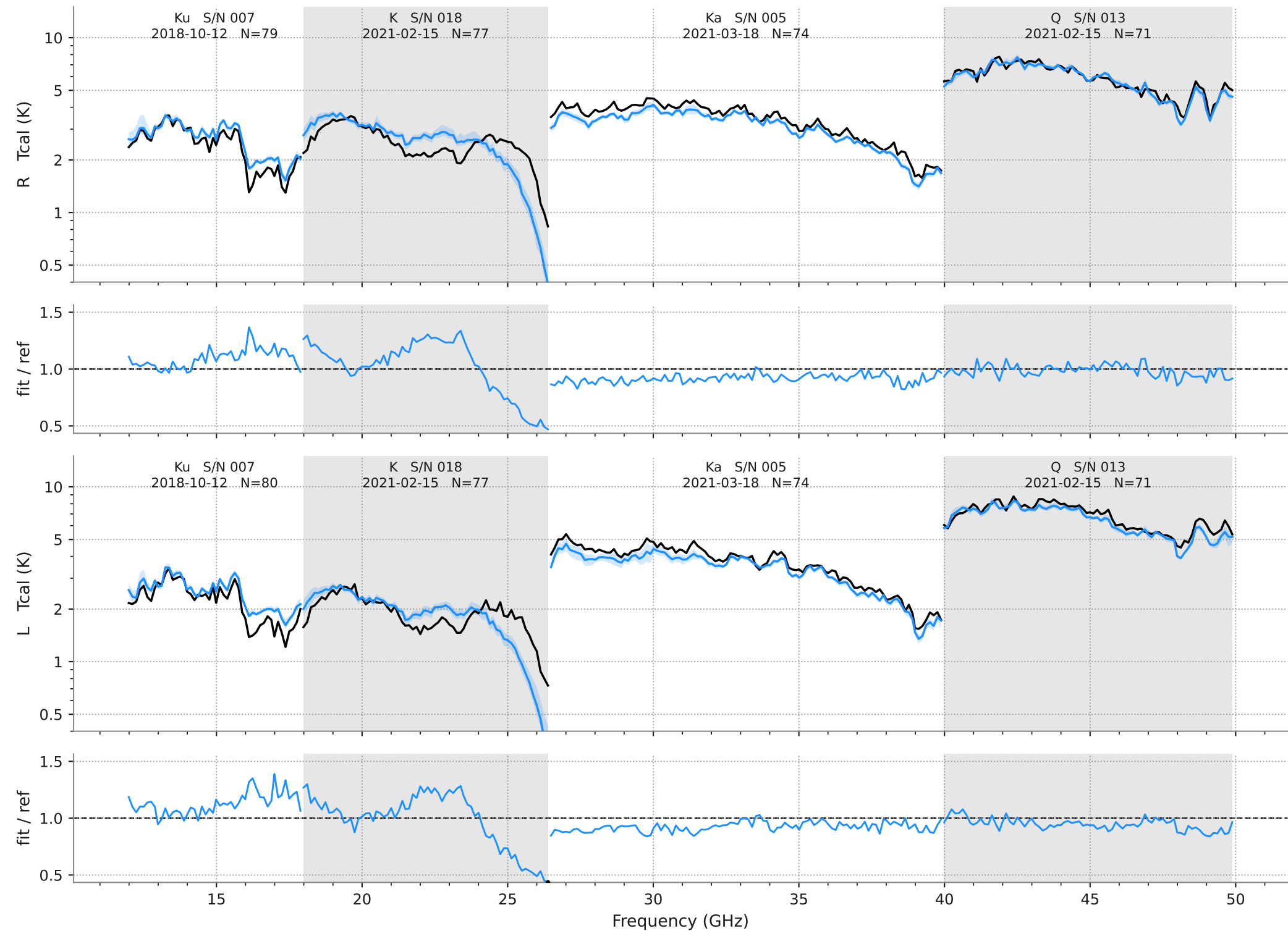
Antenna ea21

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



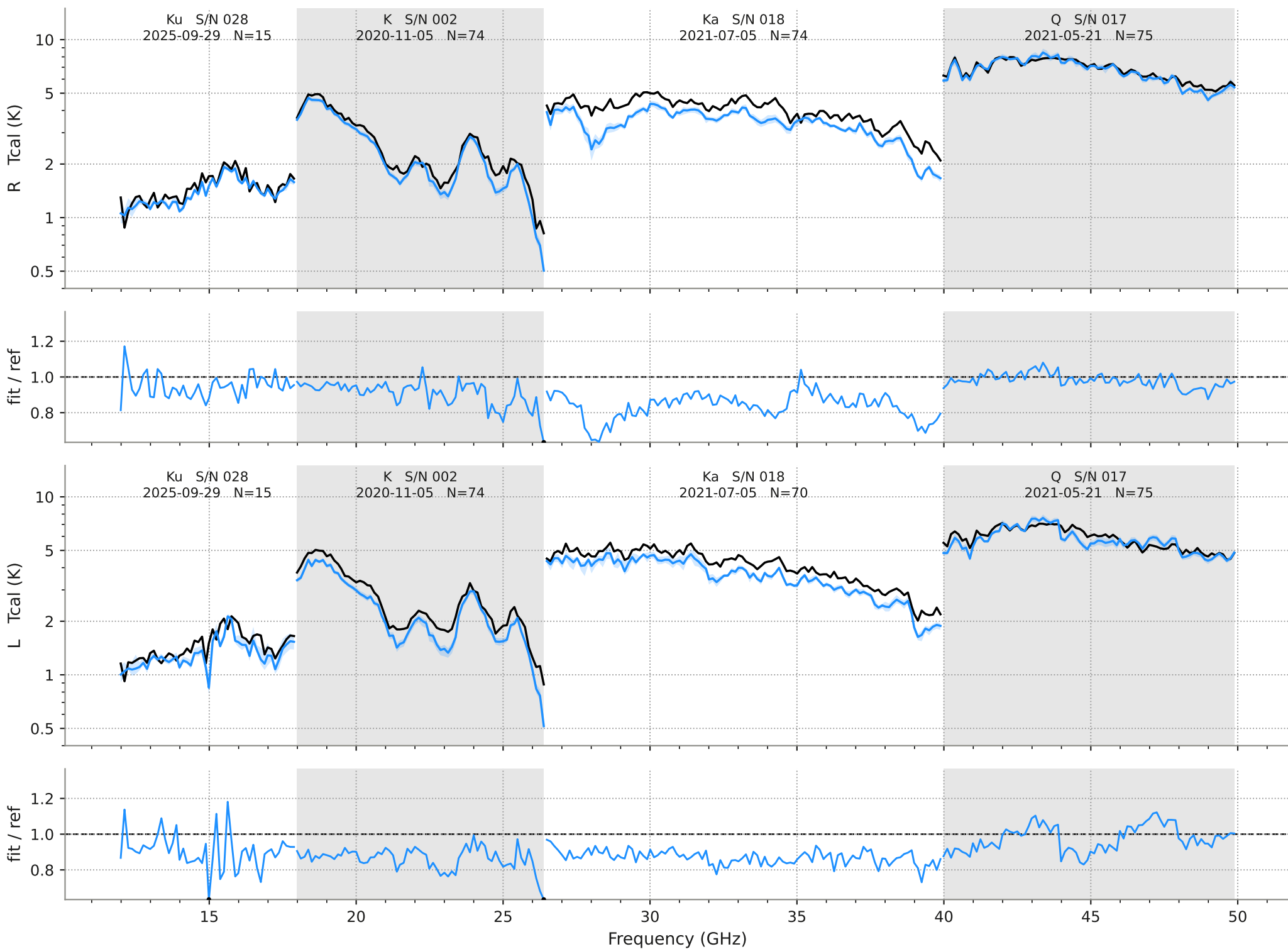
Antenna ea22

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



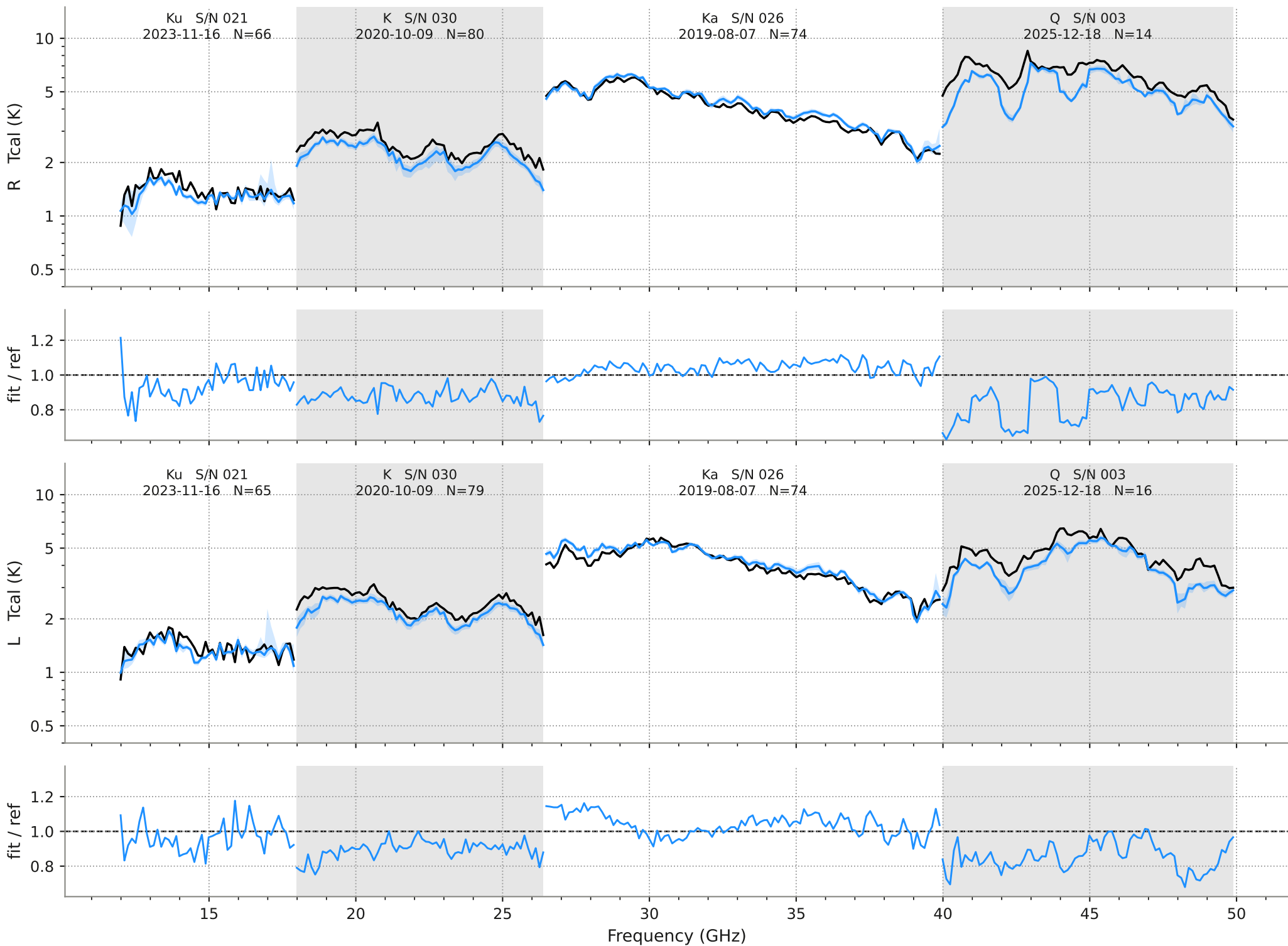
Antenna ea23

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



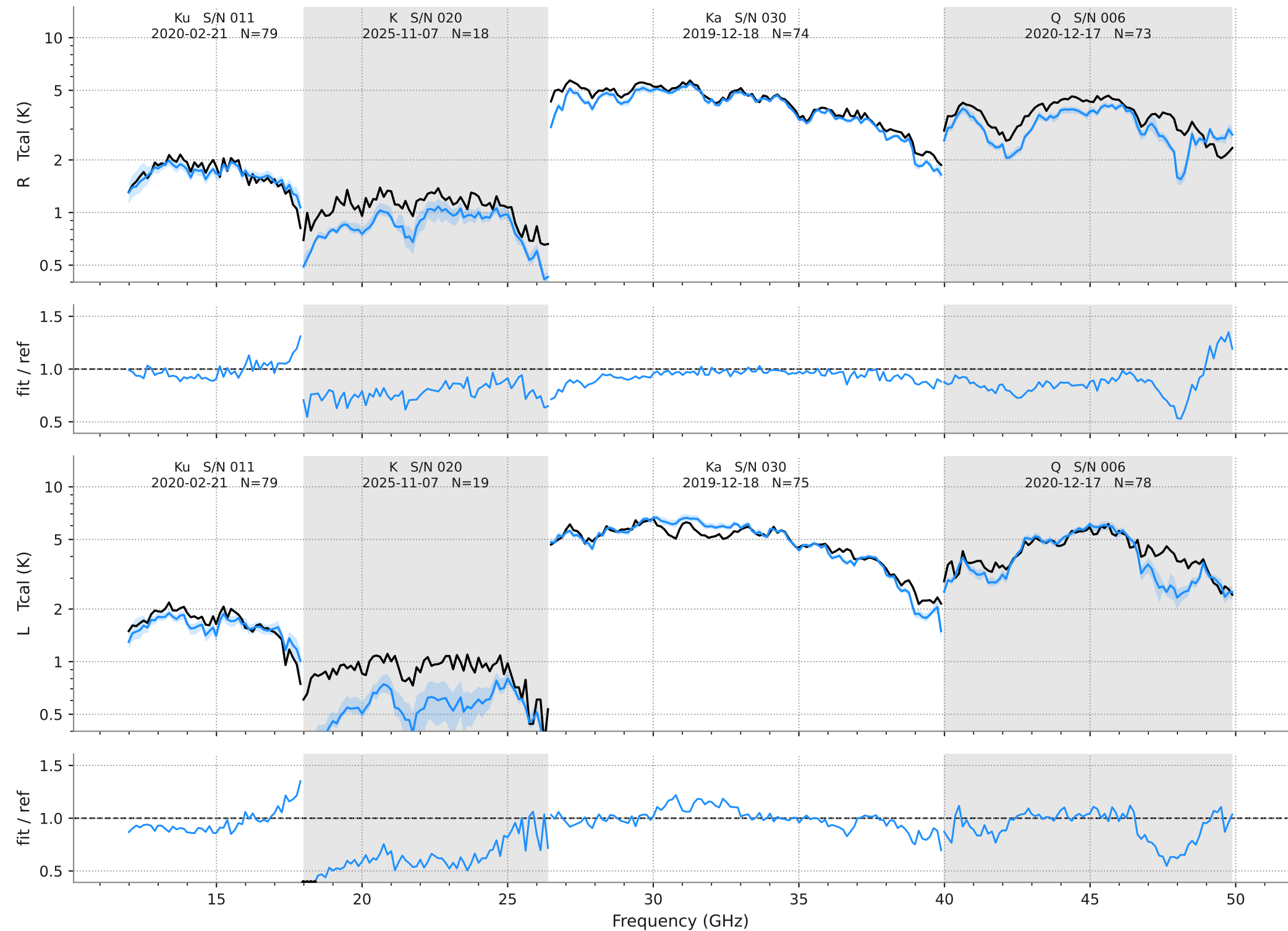
Antenna ea24

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



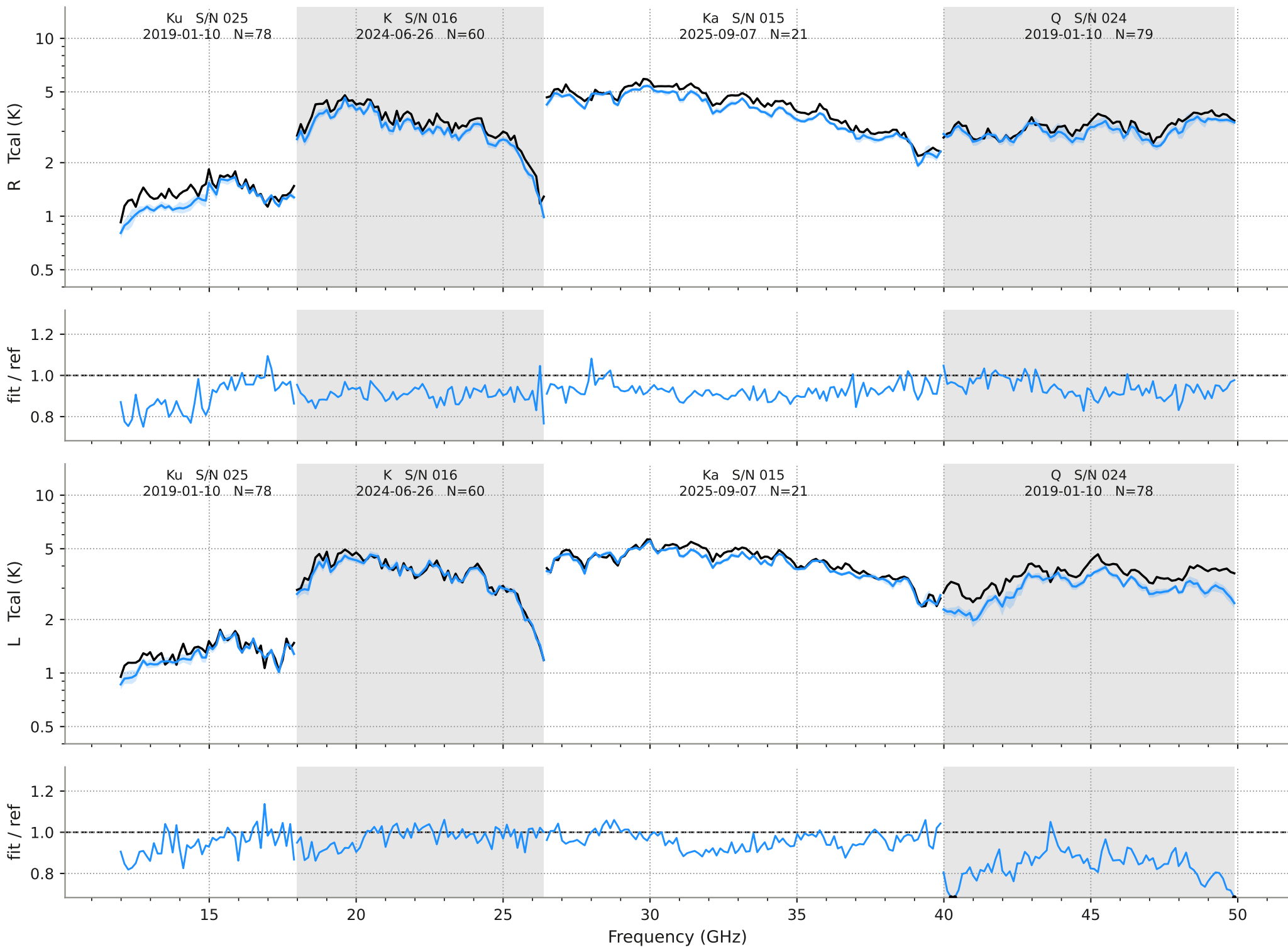
Antenna ea25

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



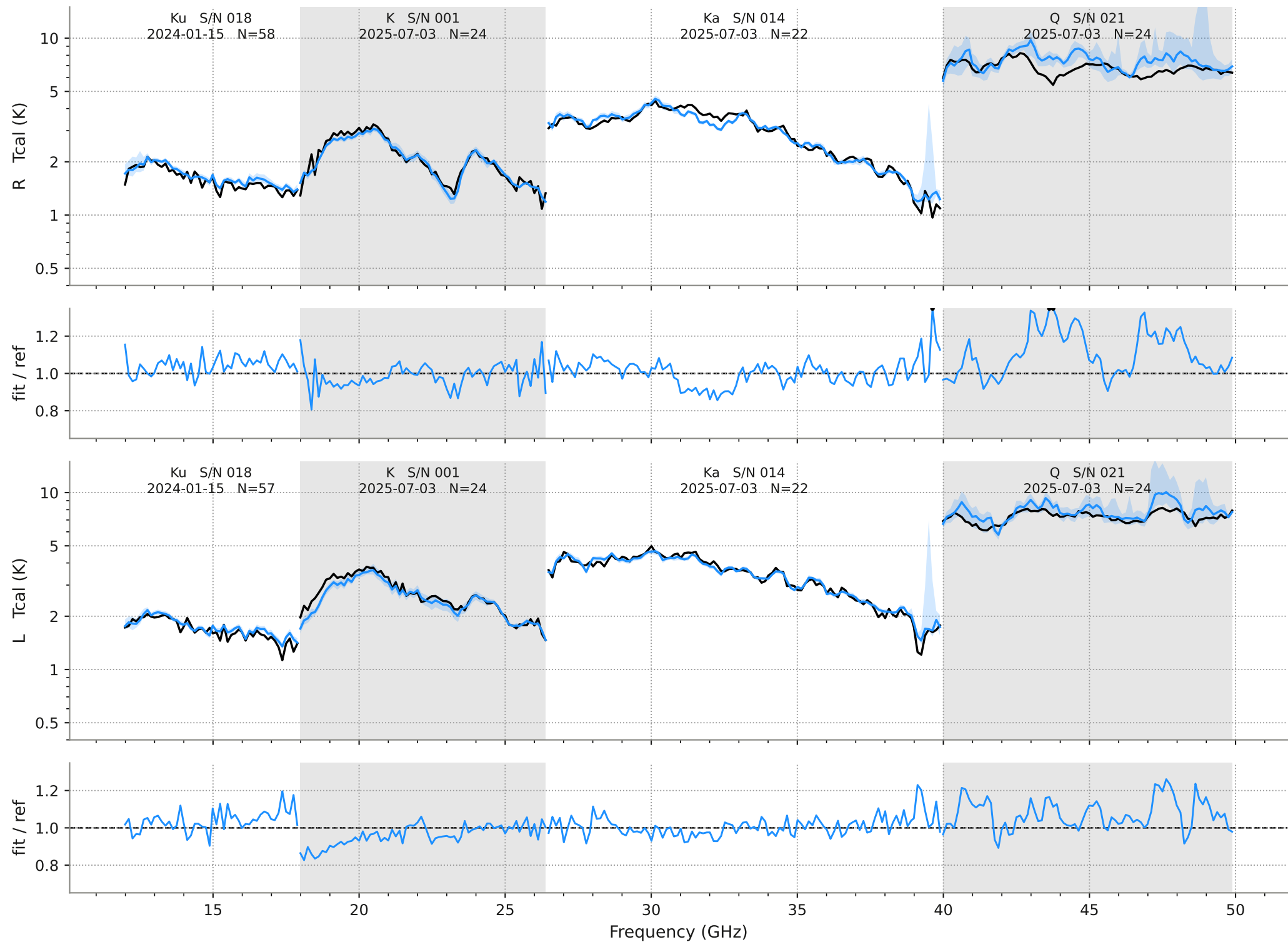
Antenna ea26

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



Antenna ea27

— Tcal (fit) — Tcal (ref) 16-84 % over epochs



Antenna ea28

— Tcal (fit) — Tcal (ref) 16-84 % over epochs

