Suomi NPP VIIRS Land Data Transition

The delivery of all Suomi National Polar-orbiting Partnership (Suomi NPP) VIIRS science data products ceased on November 2, 2026 (2026/306). Suomi NPP VIIRS data users should transition to NOAA-21 (primary) and NOAA-20 (secondary) data products listed in the table below. NOAA-21 and NOAA-20 are part of the Joint Polar Satellite System (JPSS) fleet and were designed to continue the Suomi NPP legacy by providing comparable science data products.

The Suomi NPP VIIRS data products in the archive will remain available for distribution.

VIIRS Land Data Products Table

Suomi NPP Long Name	Suomi NPP	NOAA-21	NOAA-20
VIIRS/NPP Moderate Resolution Terrain Corrected Geolocation 6-Min L1 Swath 750m Light V002	VNP03MODLL	VJ203MODLL	VJ103MODLL
VIIRS/NPP Surface Reflectance 8-Day L3 Global 1km SIN Grid V002	VNP09A1	VJ209A1	VJ109A1
VIIRS/NPP Surface Reflectance Daily L3 Global 0.05Deg CMG V002	VNP09CMG	VJ209CMG	VJ109CMG
VIIRS/NPP Surface Reflectance Daily L2G Global 1km and 500m SIN Grid V002	VNP09GA	VJ209GA	VJ109GA
VIIRS/NPP Surface Reflectance 8-Day L3 Global 500m SIN Grid V002	VNP09H1	VJ209H1	VJ109H1
VIIRS/NPP Vegetation Indices 16-Day L3 Global 500m SIN Grid V002	VNP13A1	VJ213A1	VJ113A1
VIIRS/NPP Vegetation Indices 16-Day L3 Global 1km SIN Grid V002	VNP13A2	VJ213A2	VJ113A2
VIIRS/NPP Vegetation Indices Monthly L3 Global 1km SIN Grid V002	VNP13A3	VJ213A3	VJ113A3
VIIRS/NPP Vegetation Indices 16-Day L3 Global 0.05Deg CMG V002	VNP13C1	VJ213C1	VJ113C1
VIIRS/NPP Vegetation Indices Monthly L3 Global 0.05Deg CMG V002	VNP13C2	VJ213C2	VJ113C2
VIIRS/NPP Thermal Anomalies/Fire 6-Min L2 Swath 750m V002	VNP14	VJ214	VJ114
VIIRS/NPP Thermal Anomalies and Fire Daily L3 Global 1km SIN Grid V002	VNP14A1	VJ214A1	VJ114A1
VIIRS/NPP Active Fires 6-Min L2 Swath 375m V002	VNP14IMG	VJ214IMG	VJ114IMG
VIIRS/NPP Leaf Area Index/FPAR 8-Day L4 Global 500m SIN Grid V002	VNP15A2H	VJ215A2H	VJ115A2H
VIIRS/NPP Actual and Potential Evapotranspiration 8-Day L4 Global 500m SIN Grid V002	VNP16A2	VJ216A2*	VJ116A2*
VIIRS/NPP Actual and Potential Evapotranspiration Gap-Filled 8-Day L4 Global 500m SIN Grid V002	VNP16A2GF	VJ216A2GF*	VJ116A2GF*
VIIRS/NPP Actual and Potential Evapotranspiration Gap-Filled Yearly L4 Global 500m SIN Grid V002	VNP16A3GF	VJ216A3GF*	VJ116A3GF*
VIIRS/NPP Gross Primary Productivity and Net Photosynthesis 8-Day L4 Global 500m SIN Grid V002	VNP17A2	VJ217A2	VJ117A2
VIIRS/NPP Gross Primary Productivity and Net Photosynthesis Gap-Filled 8-Day L4 Global 500m SIN Grid V002	VNP17A2GF	VJ217A2GF	VJ117A2GF
VIIRS/NPP Gross and Net Primary Production Gap-Filled Yearly L4 Global 500m SIN Grid V002	VNP17A3GF	VJ217A3GF	VJ117A3GF
VIIRS/NPP Downward Shortwave Radiation Daily L3 Global 1km SIN Grid V002	VNP18A1	VJ218A1	VJ118A1
VIIRS/NPP Photosynthetically Active Radiation Daily L3 Global 1km SIN Grid V002	VNP18A2	VJ218A2	VJ118A2
VIIRS/NPP Downward Shortwave Radiation Daily L3 Global 0.05Deg CMG V002	VNP18C1	VJ218C1	VJ118C1
VIIRS/NPP Photosynthetically Active Radiation Daily L3 Global 0.05Deg CMG V002	VNP18C2	VJ218C2	VJ118C2
VIIRS/NPP Land Surface BRF Daily L2G Global 375m and 750m RSIN Grid V002	VNP19A1	VJ219A1	VJ119A1
VIIRS/NPP Land Aerosol Optical Depth Daily L2G Global 750m RSIN Grid V002	VNP19A2	VJ219A2	VJ119A2
VIIRS/NPP Land Surface Temperature and Emissivity 6-Min L2 Swath 750m V002	VNP21	VJ221	VJ121
VIIRS/NPP Land Surface Temperature/Emissivity Daily L3 Global 1km SIN Grid Day V002	VNP21A1D	VJ221A1D	VJ121A1D
VIIRS/NPP Land Surface Temperature/Emissivity Daily L3 Global 1km SIN Grid Night V002	VNP21A1N	VJ221A1N	VJ121A1N
VIIRS/NPP Land Surface Temperature/Emissivity 8-Day L3 Global 1km SIN Grid V002	VNP21A2	VJ221A2	VJ121A2
VIIRS/NPP Land Surface Temperature/Emissivity Daily L3 Global 0.05Deg CMG V002	VNP21C1	VJ221C1	VJ121C1
VIIRS/NPP Land Surface Temperature/Emissivity 8-Day L3 Global 0.05Deg CMG V002	VNP21C2	VJ221C2	VJ121C2
VIIRS/NPP Land Surface Temperature/Emissivity Monthly L3 Global 0.05Deg CMG V002	VNP21C3	VJ221C3	VJ121C3
VIIRS/NPP Land Surface Phenology Yearly L3 Global 0.05Deg CMG V002	VNP22C2	VCD22C2*	VCD22C2*
VIIRS/NPP Land Surface Phenology Yearly L3 Global 500m SIN Grid V002	VNP22Q2	VCD22Q2*	VCD22Q2*
VIIRS/NPP Water Reservoir Area 8-day L3 Global V002	VNP28C2	VJ228C2	VJ128C2

VIIRS/NPP Water Reservoir Monthly L3 Global V002	VNP28C3	VJ228C3	VJ128C3
VIIRS/NPP BRDF/Albedo Albedo Model Parameters Daily L3 Global 0.05Deg CMG V002	VNP43C1	VJ243C1	VJ143C1
VIIRS/NPP BRDF/Albedo Snow-free Albedo Model Parameters Daily L3 Global 0.05Deg CMG V002	VNP43C2	VJ243C2	VJ143C2
VIIRS/NPP BRDF/Albedo Albedo Daily L3 Global 0.05Deg CMG V002	VNP43C3	VJ243C3	VJ143C3
VIIRS/NPP BRDF/Albedo Nadir BRDF-Adjusted Ref Daily L3 Global 0.05Deg CMG V002	VNP43C4	VJ243C4	VJ143C4
VIIRS/NPP BRDF/Albedo Parameter 1 Band M1 Daily L3 Global 30ArcSec CMG V002	VNP43D01	VJ243D01	VJ143D01
VIIRS/NPP BRDF/Albedo Parameter 2 Band M1 Daily L3 Global 30ArcSec CMG V002	VNP43D02	VJ243D02	VJ143D02
VIIRS/NPP BRDF/Albedo Parameter 3 Band M1 Daily L3 Global 30ArcSec CMG V002	VNP43D03	VJ243D03	VJ143D03
VIIRS/NPP BRDF/Albedo Parameter 1 Band M2 Daily L3 Global 30ArcSec CMG V002	VNP43D04	VJ243D04	VJ143D04
VIIRS/NPP BRDF/Albedo Parameter 2 Band M2 Daily L3 Global 30ArcSec CMG V002	VNP43D05	VJ243D05	VJ143D05
VIIRS/NPP BRDF/Albedo Parameter 3 Band M2 Daily L3 Global 30ArcSec CMG V002	VNP43D06	VJ243D06	VJ143D06
VIIRS/NPP BRDF/Albedo Parameter 1 Band M3 Daily L3 Global 30ArcSec CMG V002	VNP43D07	VJ243D07	VJ143D07
VIIRS/NPP BRDF/Albedo Parameter 2 Band M3 Daily L3 Global 30ArcSec CMG V002	VNP43D08	VJ243D08	VJ143D08
VIIRS/NPP BRDF/Albedo Parameter 3 Band M3 Daily L3 Global 30ArcSec CMG V002	VNP43D09	VJ243D09	VJ143D09
VIIRS/NPP BRDF/Albedo Parameter 1 Band M4 Daily L3 Global 30ArcSec CMG V002	VNP43D10	VJ243D10	VJ143D10
VIIRS/NPP BRDF/Albedo Parameter 2 Band M4 Daily L3 Global 30ArcSec CMG V002	VNP43D11	VJ243D11	VJ143D11
VIIRS/NPP BRDF/Albedo Parameter 3 Band M4 Daily L3 Global 30ArcSec CMG V002	VNP43D12	VJ243D12	VJ143D12
VIIRS/NPP BRDF/Albedo Parameter 1 Band M5 Daily L3 Global 30ArcSec CMG V002	VNP43D13	VJ243D13	VJ143D13
VIIRS/NPP BRDF/Albedo Parameter 2 Band M5 Daily L3 Global 30ArcSec CMG V002	VNP43D14	VJ243D14	VJ143D14
VIIRS/NPP BRDF/Albedo Parameter 3 Band M5 Daily L3 Global 30ArcSec CMG V002	VNP43D15	VJ243D15	VJ143D15
VIIRS/NPP BRDF/Albedo Parameter 1 Band M7 Daily L3 Global 30ArcSec CMG V002	VNP43D16	VJ243D16	VJ143D16
VIIRS/NPP BRDF/Albedo Parameter 2 Band M7 Daily L3 Global 30ArcSec CMG V002	VNP43D17	VJ243D17	VJ143D17
VIIRS/NPP BRDF/Albedo Parameter 3 Band M7 Daily L3 Global 30ArcSec CMG V002	VNP43D18	VJ243D18	VJ143D18
VIIRS/NPP BRDF/Albedo Parameter 1 Band M8 Daily L3 Global 30ArcSec CMG V002	VNP43D19	VJ243D19	VJ143D19
VIIRS/NPP BRDF/Albedo Parameter 2 Band M8 Daily L3 Global 30ArcSec CMG V002	VNP43D20	VJ243D20	VJ143D20
VIIRS/NPP BRDF/Albedo Parameter 3 Band M8 Daily L3 Global 30ArcSec CMG V002	VNP43D21	VJ243D21	VJ143D21
VIIRS/NPP BRDF/Albedo Parameter 1 Band M10 Daily L3 Global 30ArcSec CMG V002	VNP43D22	VJ243D22	VJ143D22
VIIRS/NPP BRDF/Albedo Parameter 2 Band M10 Daily L3 Global 30ArcSec CMG V002	VNP43D23	VJ243D23	VJ143D23
VIIRS/NPP BRDF/Albedo Parameter 3 Band M10 Daily L3 Global 30ArcSec CMG V002	VNP43D24	VJ243D24	VJ143D24
VIIRS/NPP BRDF/Albedo Parameter 1 Band M11 Daily L3 Global 30ArcSec CMG V002	VNP43D25	VJ243D25	VJ143D25
VIIRS/NPP BRDF/Albedo Parameter 2 Band M11 Daily L3 Global 30ArcSec CMG V002	VNP43D26	VJ243D26	VJ143D26
VIIRS/NPP BRDF/Albedo Parameter 3 Band M11 Daily L3 Global 30ArcSec CMG V002	VNP43D27	VJ243D27	VJ143D27
VIIRS/NPP BRDF/Albedo Parameter 1 VIS Daily L3 Global 30ArcSec CMG V002	VNP43D28	VJ243D28	VJ143D28
VIIRS/NPP BRDF/Albedo Parameter 2 VIS Daily L3 Global 30ArcSec CMG V002	VNP43D29	VJ243D29	VJ143D29
VIIRS/NPP BRDF/Albedo Parameter 3 VIS Daily L3 Global 30ArcSec CMG V002	VNP43D30	VJ243D30	VJ143D30
VIIRS/NPP BRDF/Albedo Parameter 1 NIR Daily L3 Global 30ArcSec CMG V002	VNP43D31	VJ243D31	VJ143D31
VIIRS/NPP BRDF/Albedo Parameter 2 NIR Daily L3 Global 30ArcSec CMG V002	VNP43D32	VJ243D32	VJ143D32
VIIRS/NPP BRDF/Albedo Parameter 3 NIR Daily L3 Global 30ArcSec CMG V002	VNP43D33	VJ243D33	VJ143D33
VIIRS/NPP BRDF/Albedo Parameter 1 ShortWave Daily L3 Global 30ArcSec CMG V002	VNP43D34	VJ243D34	VJ143D34
VIIRS/NPP BRDF/Albedo Parameter 2 ShortWave Daily L3 Global 30ArcSec CMG V002	VNP43D35	VJ243D35	VJ143D35
VIIRS/NPP BRDF/Albedo Parameter 3 ShortWave Daily L3 Global 30ArcSec CMG V002	VNP43D36	VJ243D36	VJ143D36
VIIRS/NPP BRDF/Albedo Parameter 1 DNB Daily L3 Global 30ArcSec CMG V002	VNP43D37	VJ243D37	VJ143D37
VIIRS/NPP BRDF/Albedo Parameter 2 DNB Daily L3 Global 30ArcSec CMG V002	VNP43D38	VJ243D38	VJ143D38
VIIRS/NPP BRDF/Albedo Parameter 3 DNB Daily L3 Global 30ArcSec CMG V002	VNP43D39	VJ243D39	VJ143D39
VIIRS/NPP BRDF/Albedo Quality Daily L3 Global 30ArcSec CMG V002	VNP43D40	VJ243D40	VJ143D40
VIIRS/NPP BRDF/Albedo Local Solar Noon Daily L3 Global 30ArcSec CMG V002	VNP43D41	VJ243D41	VJ143D41

VIIRS/NPP BRDF/Albedo Valid Observation Band M1 Daily L3 Global 30ArcSec CMG V002	VNP43D42	VJ243D42	VJ143D42
VIIRS/NPP BRDF/Albedo Valid Observation Band M2 Daily L3 Global 30ArcSec CMG V002	VNP43D43	VJ243D43	VJ143D43
VIIRS/NPP BRDF/Albedo Valid Observation Band M3 Daily L3 Global 30ArcSec CMG V002	VNP43D44	VJ243D44	VJ143D44
VIIRS/NPP BRDF/Albedo Valid Observation Band M4 Daily L3 Global 30ArcSec CMG V002	VNP43D45	VJ243D45	VJ143D45
VIIRS/NPP BRDF/Albedo Valid Observation Band M5 Daily L3 Global 30ArcSec CMG V002	VNP43D46	VJ243D46	VJ143D46
VIIRS/NPP BRDF/Albedo Valid Observation Band M7 Daily L3 Global 30ArcSec CMG V002	VNP43D47	VJ243D47	VJ143D47
VIIRS/NPP BRDF/Albedo Valid Observation Band M8 Daily L3 Global 30ArcSec CMG V002	VNP43D48	VJ243D48	VJ143D48
VIIRS/NPP BRDF/Albedo Valid Observation Band M10 Daily L3 Global 30ArcSec CMG V002	VNP43D49	VJ243D49	VJ143D49
VIIRS/NPP BRDF/Albedo Valid Observation Band M11 Daily L3 Global 30ArcSec CMG V002	VNP43D50	VJ243D50	VJ143D50
VIIRS/NPP BRDF/Albedo Valid Observation DNB Daily L3 Global 30ArcSec CMG V002	VNP43D51	VJ243D51	VJ143D51
VIIRS/NPP BRDF/Albedo Snow Status Daily L3 Global 30ArcSec CMG V002	VNP43D52	VJ243D52	VJ143D52
VIIRS/NPP BRDF/Albedo Uncertainty Daily L3 Global 30ArcSec CMG V002	VNP43D53	VJ243D53	VJ143D53
VIIRS/NPP BRDF/Albedo BSA at Solar Noon Band M1 Daily L3 Global 30ArcSec CMG V002	VNP43D54	VJ243D54	VJ143D54
VIIRS/NPP BRDF/Albedo BSA at Solar Noon Band M2 Daily L3 Global 30ArcSec CMG V002	VNP43D55	VJ243D55	VJ143D55
VIIRS/NPP BRDF/Albedo BSA at Solar Noon Band M3 Daily L3 Global 30ArcSec CMG V002	VNP43D56	VJ243D56	VJ143D56
VIIRS/NPP BRDF/Albedo BSA at Solar Noon Band M4 Daily L3 Global 30ArcSec CMG V002	VNP43D57	VJ243D57	VJ143D57
VIIRS/NPP BRDF/Albedo BSA at Solar Noon Band M5 Daily L3 Global 30ArcSec CMG V002	VNP43D58	VJ243D58	VJ143D58
VIIRS/NPP BRDF/Albedo BSA at Solar Noon Band M7 Daily L3 Global 30ArcSec CMG V002	VNP43D59	VJ243D59	VJ143D59
VIIRS/NPP BRDF/Albedo BSA at Solar Noon Band M8 Daily L3 Global 30ArcSec CMG V002	VNP43D60	VJ243D60	VJ143D60
VIIRS/NPP BRDF/Albedo BSA at Solar Noon Band M10 Daily L3 Global 30ArcSec CMG V002	VNP43D61	VJ243D61	VJ143D61
VIIRS/NPP BRDF/Albedo BSA at Solar Noon Band M11 Daily L3 Global 30ArcSec CMG V002	VNP43D62	VJ243D62	VJ143D62
VIIRS/NPP BRDF/Albedo BSA at Solar Noon Band VIS Daily L3 Global 30ArcSec CMG V002	VNP43D63	VJ243D63	VJ143D63
VIIRS/NPP BRDF/Albedo BSA at Solar Noon NIR Daily L3 Global 30ArcSec CMG V002	VNP43D64	VJ243D64	VJ143D64
VIIRS/NPP BRDF/Albedo BSA at Solar Noon ShortWave Daily L3 Global 30ArcSec CMG V002	VNP43D65	VJ243D65	VJ143D65
VIIRS/NPP BRDF/Albedo BSA at Solar Noon DNB Daily L3 Global 30ArcSec CMG V002	VNP43D66	VJ243D66	VJ143D66
VIIRS/NPP BRDF/Albedo WSA at Solar Noon Band M1 Daily L3 Global 30ArcSec CMG V002	VNP43D67	VJ243D67	VJ143D67
VIIRS/NPP BRDF/Albedo WSA at Solar Noon Band M2 Daily L3 Global 30ArcSec CMG V002	VNP43D68	VJ243D68	VJ143D68
VIIRS/NPP BRDF/Albedo WSA at Solar Noon Band M3 Daily L3 Global 30ArcSec CMG V002	VNP43D69	VJ243D69	VJ143D69
VIIRS/NPP BRDF/Albedo WSA at Solar Noon Band M4 Daily L3 Global 30ArcSec CMG V002	VNP43D70	VJ243D70	VJ143D70
VIIRS/NPP BRDF/Albedo WSA at Solar Noon Band M5 Daily L3 Global 30ArcSec CMG V002	VNP43D71	VJ243D71	VJ143D71
VIIRS/NPP BRDF/Albedo WSA at Solar Noon Band M7 Daily L3 Global 30ArcSec CMG V002	VNP43D72	VJ243D72	VJ143D72
VIIRS/NPP BRDF/Albedo WSA at Solar Noon Band M8 Daily L3 Global 30ArcSec CMG V002	VNP43D73	VJ243D73	VJ143D73
VIIRS/NPP BRDF/Albedo WSA at Solar Noon Band M10 Daily L3 Global 30ArcSec CMG V002	VNP43D74	VJ243D74	VJ143D74
VIIRS/NPP BRDF/Albedo WSA at Solar Noon Band M11 Daily L3 Global 30ArcSec CMG V002	VNP43D75	VJ243D75	VJ143D75
VIIRS/NPP BRDF/Albedo WSA at Solar Noon Band VIS Daily L3 Global 30ArcSec CMG V002	VNP43D76	VJ243D76	VJ143D76
VIIRS/NPP BRDF/Albedo WSA at Solar Noon NIR Daily L3 Global 30ArcSec CMG V002	VNP43D77	VJ243D77	VJ143D77
VIIRS/NPP BRDF/Albedo WSA at Solar Noon ShortWave Daily L3 Global 30ArcSec CMG V002	VNP43D78	VJ243D78	VJ143D78
VIIRS/NPP BRDF/Albedo WSA at Solar Noon DNB Daily L3 Global 30ArcSec CMG V002	VNP43D79	VJ243D79	VJ143D79
VIIRS/NPP BRDF/Albedo NBAR at Solar Noon Band M1 Daily L3 Global 30ArcSec CMG V002	VNP43D80	VJ243D80	VJ143D80
VIIRS/NPP BRDF/Albedo NBAR at Solar Noon Band M2 Daily L3 Global 30ArcSec CMG V002	VNP43D81	VJ243D81	VJ143D81
VIIRS/NPP BRDF/Albedo NBAR at Solar Noon Band M3 Daily L3 Global 30ArcSec CMG V002	VNP43D82	VJ243D82	VJ143D82
VIIRS/NPP BRDF/Albedo NBAR at Solar Noon Band M4 Daily L3 Global 30ArcSec CMG V002	VNP43D83	VJ243D83	VJ143D83
VIIRS/NPP BRDF/Albedo NBAR at Solar Noon Band M5 Daily L3 Global 30ArcSec CMG V002	VNP43D84	VJ243D84	VJ143D84
VIIRS/NPP BRDF/Albedo NBAR at Solar Noon Band M7 Daily L3 Global 30ArcSec CMG V002	VNP43D85	VJ243D85	VJ143D85
VIIRS/NPP BRDF/Albedo NBAR at Solar Noon Band M8 Daily L3 Global 30ArcSec CMG V002	VNP43D86	VJ243D86	VJ143D86
VIIRS/NPP BRDF/Albedo NBAR at Solar Noon Band M10 Daily L3 Global 30ArcSec CMG V002	VNP43D87	VJ243D87	VJ143D87

VIIRS/NPP BRDF/Albedo NBAR at Solar Noon Band M11 Daily L3 Global 30ArcSec CMG V002	VNP43D88	VJ243D88	VJ143D88
VIIRS/NPP BRDF/Albedo NBAR at Solar Noon DNB Daily L3 Global 30ArcSec CMG V002	VNP43D89	VJ243D89	VJ143D89
VIIRS/NPP DNB BRDF/Albedo Model Parameters Daily L3 Global 1km SIN Grid V002	VNP43DNBA1	VJ243DNBA1	VJ143DNBA1
VIIRS/NPP DNB BRDF/Albedo Quality Daily L3 Global 1km SIN Grid V002	VNP43DNBA2	VJ243DNBA2	VJ143DNBA2
VIIRS/NPP DNB BRDF/Albedo Albedo Daily L3 Global 1km SIN Grid V002	VNP43DNBA3	VJ243DNBA3	VJ143DNBA3
VIIRS/NPP DNB BRDF/Albedo Nadir BRDF-Adjusted Ref Daily L3 Global 1km SIN Grid V002	VNP43DNBA4	VJ243DNBA4	VJ143DNBA4
VIIRS/NPP BRDF/Albedo Model Parameters Daily L3 Global 500m SIN Grid V002	VNP43IA1	VJ243IA1	VJ143IA1
VIIRS/NPP BRDF/Albedo Quality Daily L3 Global 500m SIN Grid V002	VNP43IA2	VJ243IA2	VJ143IA2
VIIRS/NPP BRDF/Albedo Albedo Daily L3 Global 500m SIN Grid V002	VNP43IA3	VJ243IA3	VJ143IA3
VIIRS/NPP BRDF/Albedo Nadir BRDF-Adjusted Ref Daily L3 Global 500m SIN Grid V002	VNP43IA4	VJ243IA4	VJ143IA4
VIIRS/NPP BRDF/Albedo Model Parameters Daily L3 Global 1km SIN Grid V002	VNP43MA1	VJ243MA1	VJ143MA1
VIIRS/NPP BRDF/Albedo Quality Daily L3 Global 1km SIN Grid V002	VNP43MA2	VJ243MA2	VJ143MA2
VIIRS/NPP BRDF/Albedo Albedo Daily L3 Global 1km SIN Grid V002	VNP43MA3	VJ243MA3	VJ143MA3
VIIRS/NPP BRDF/Albedo Nadir BRDF-Adjusted Ref Daily L3 Global 1km SIN Grid V002	VNP43MA4	VJ243MA4	VJ143MA4
VIIRS/NPP FILDA-2 Fire Modified Combustion Efficiency Product 6-min L2 Swath 375m V002	VNP47IMG	VJ247IMG*	VJ147IMG
VIIRS/NPP FILDA-2 Fire Modified Combustion Efficiency Product 6-min L2 Swath 750m V002	VNP47MOD	VJ247MOD*	VJ147MOD
VIIRS/NPP Burned Area Monthly L4 Global 500m SIN Grid V002	VNP64A1	VJ264A1*	VJ164A1*

* Data coming soon!