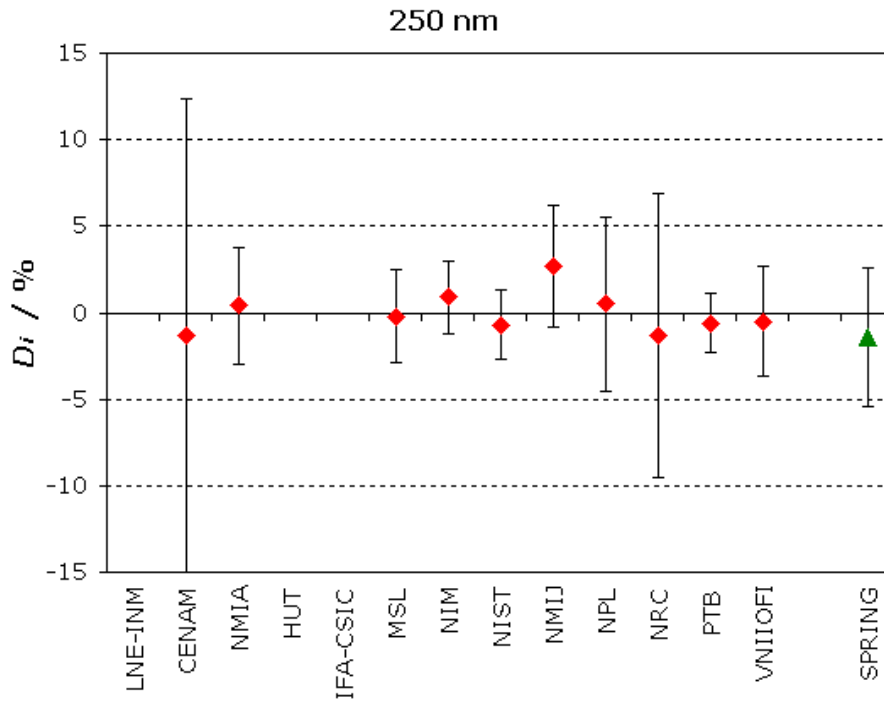


**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 250 nm**

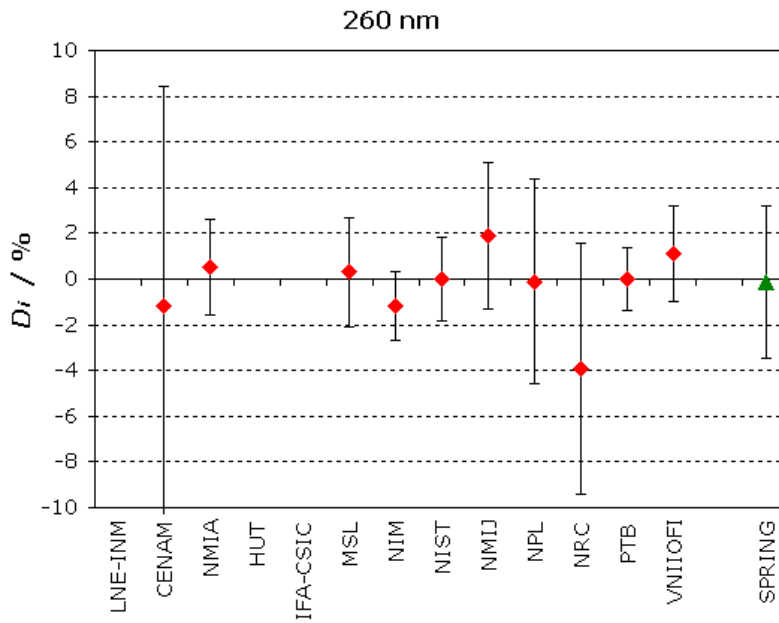
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 260 nm**

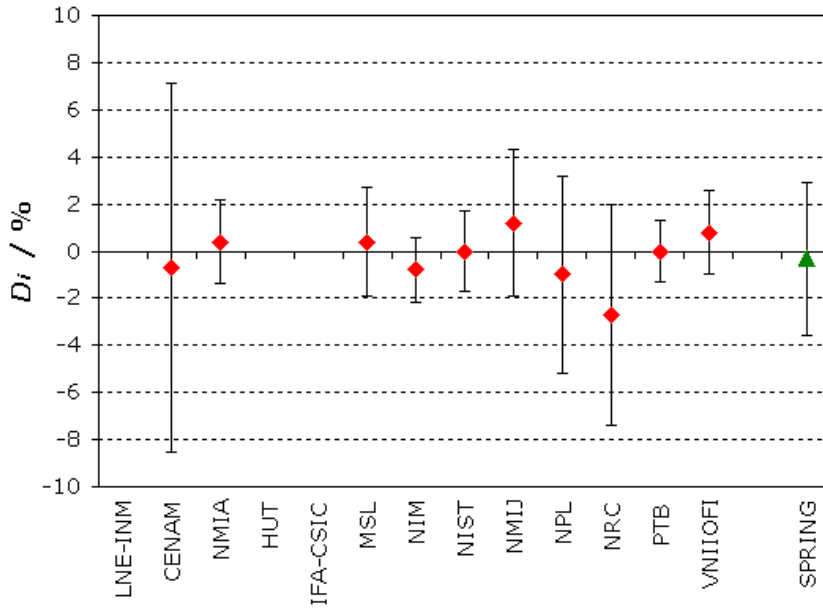
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 270 nm

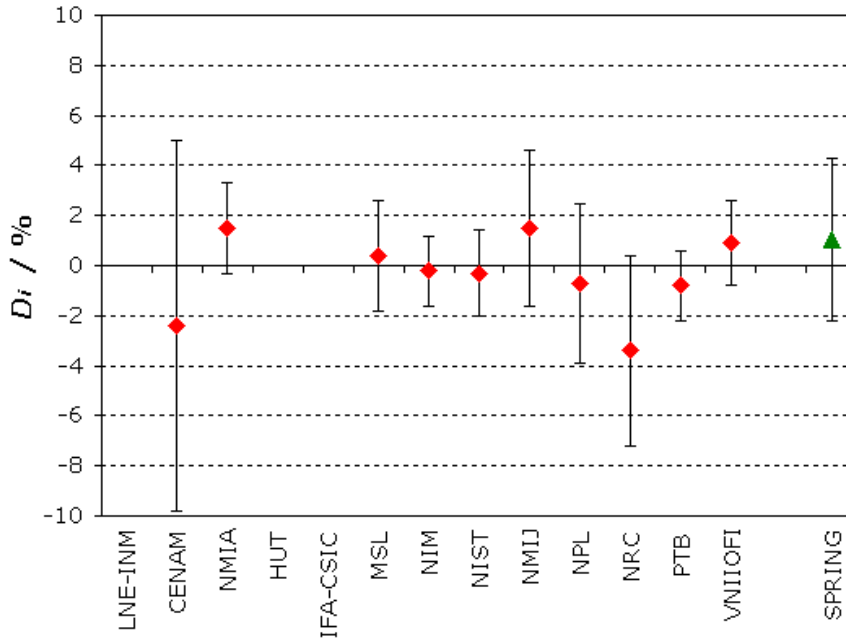
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
270 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 280 nm

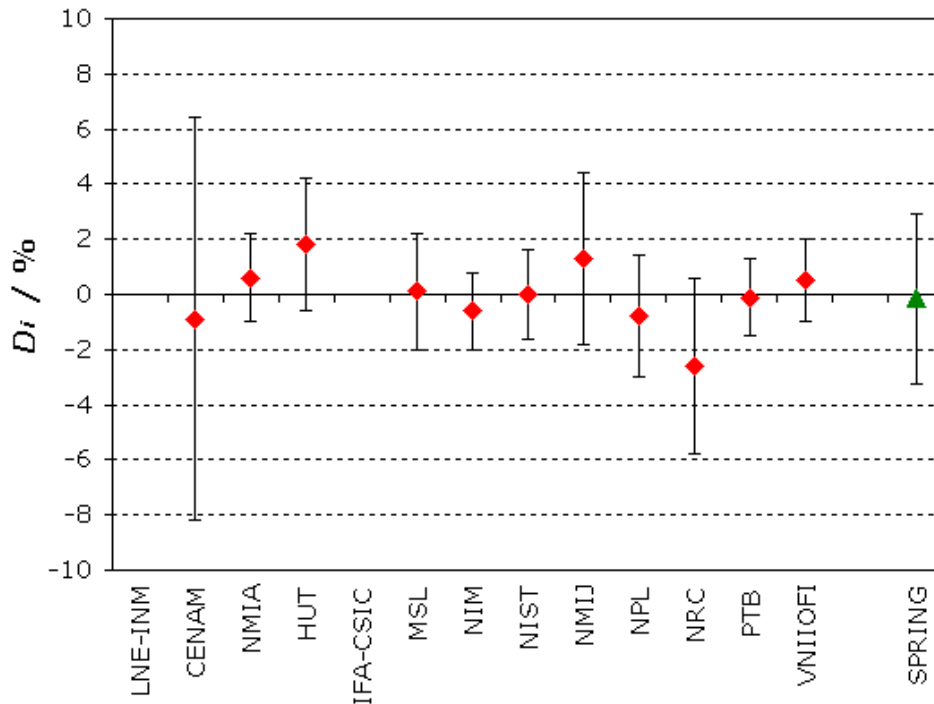
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
280 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 290 nm**

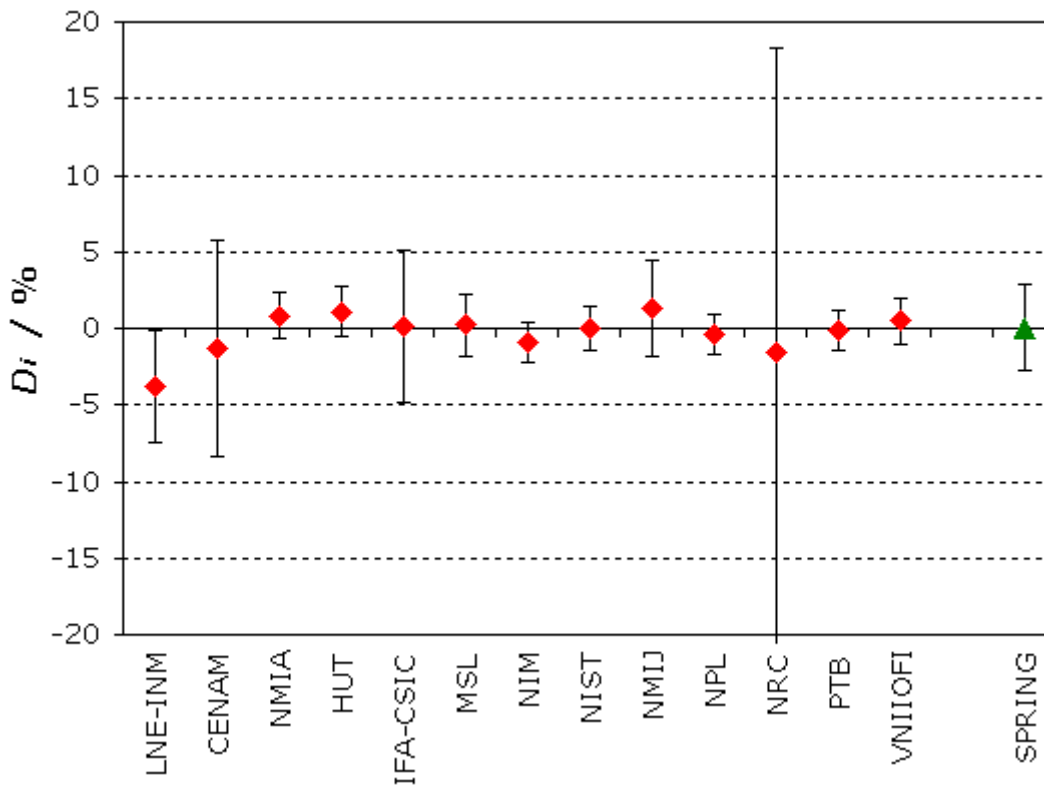
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
290 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 300 nm**

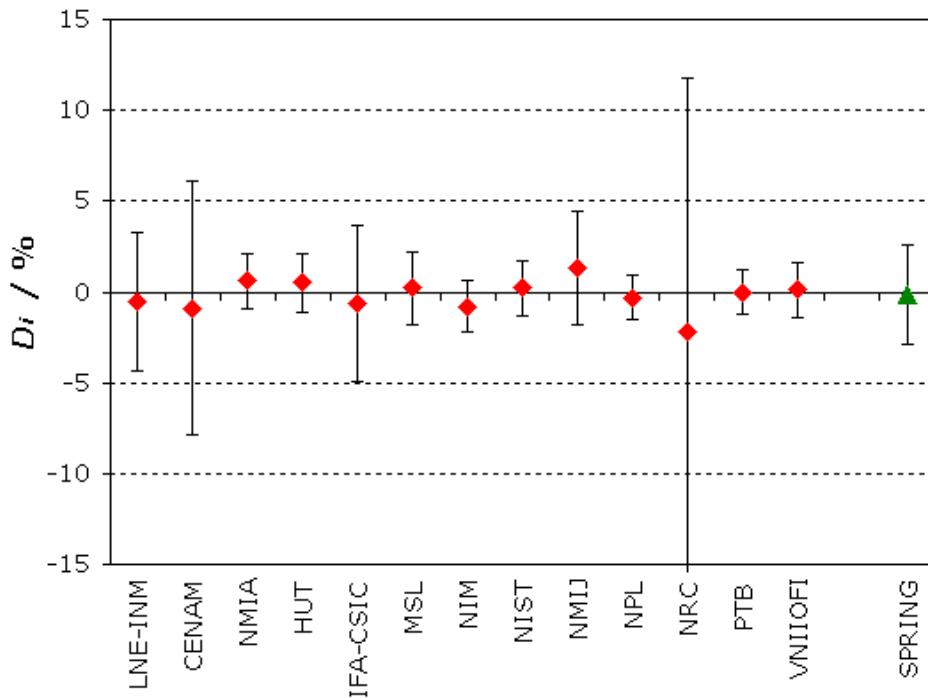
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
300 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 310 nm**

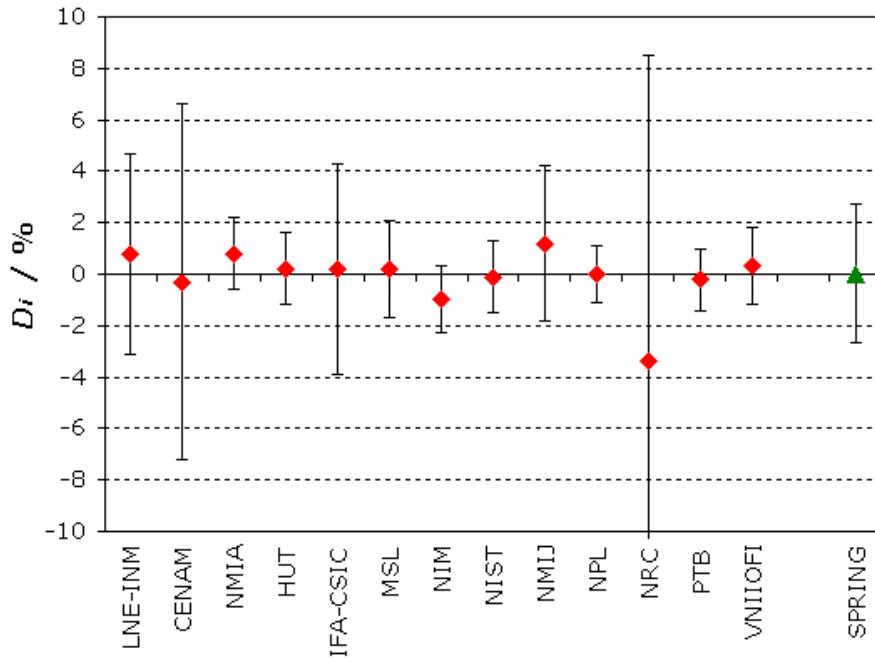
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
310 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 320 nm**

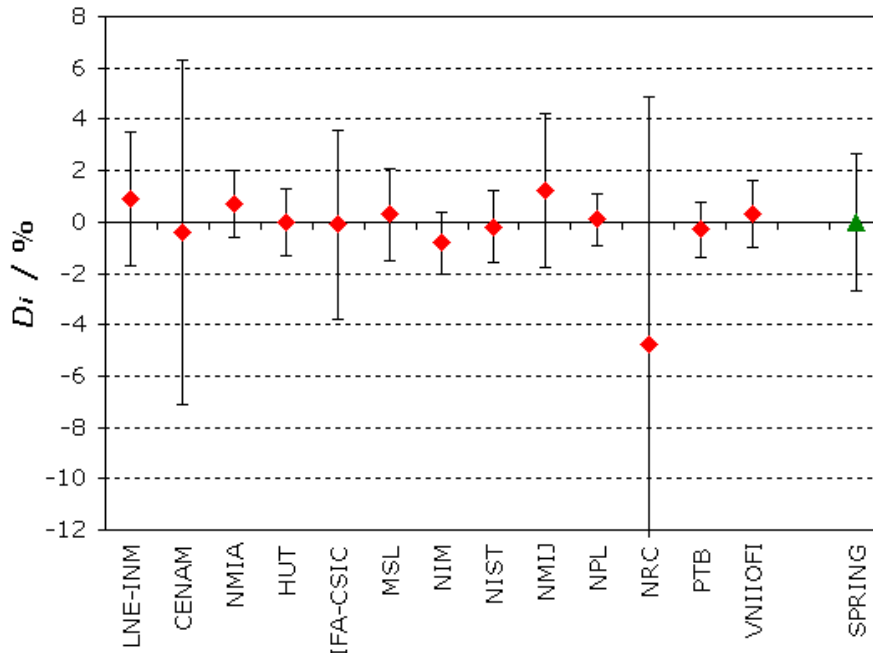
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
320 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 330 nm**

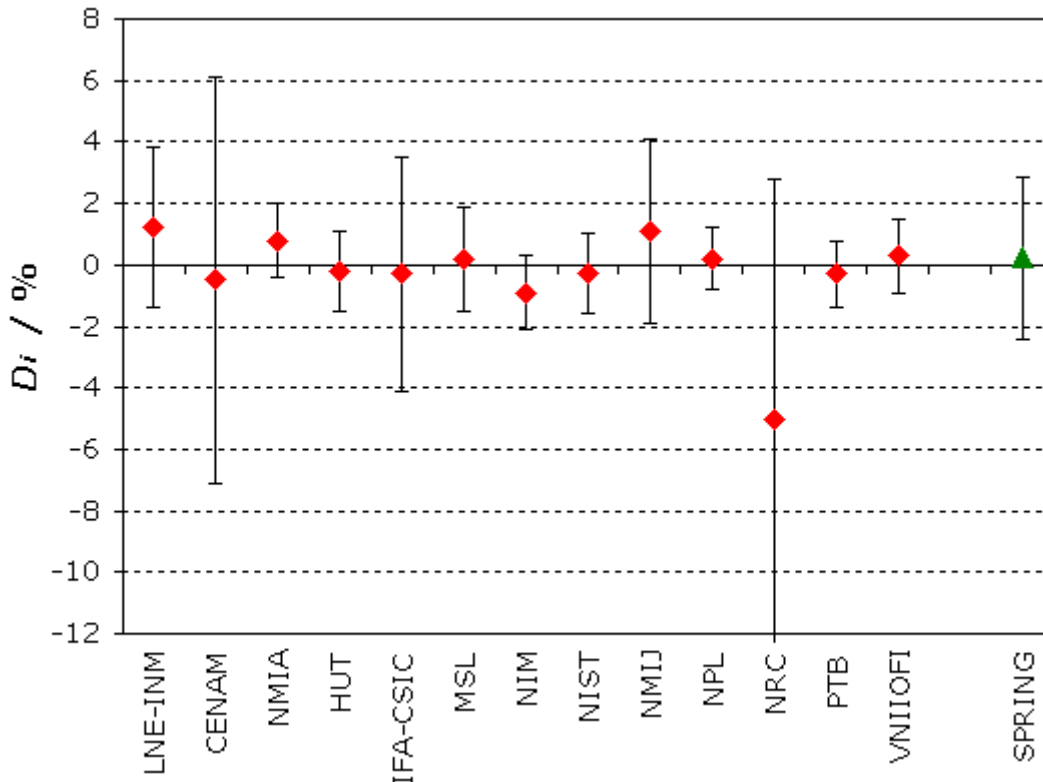
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
330 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 340 nm**

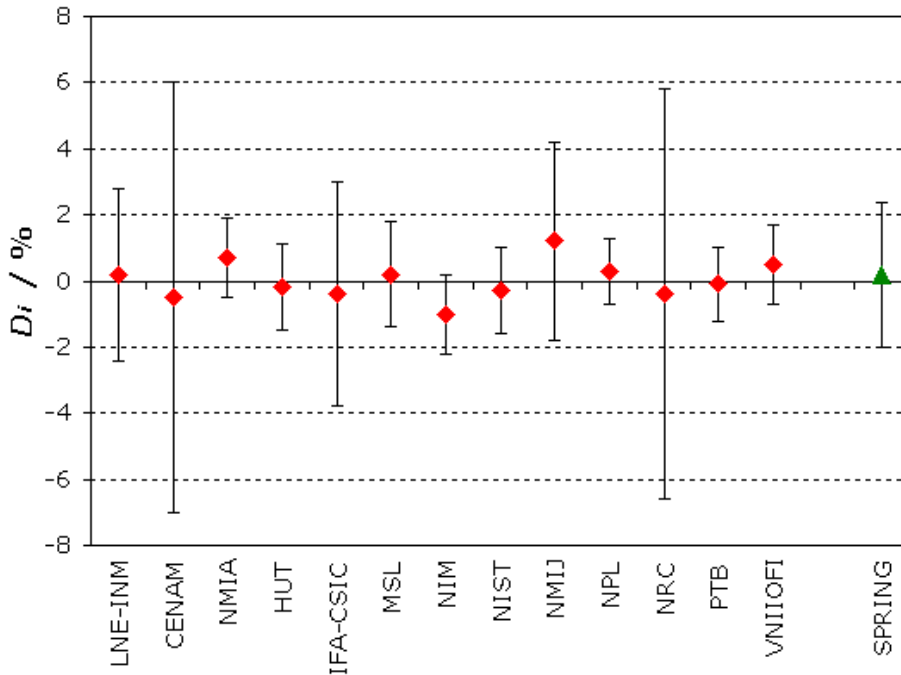
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
340 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 350 nm**

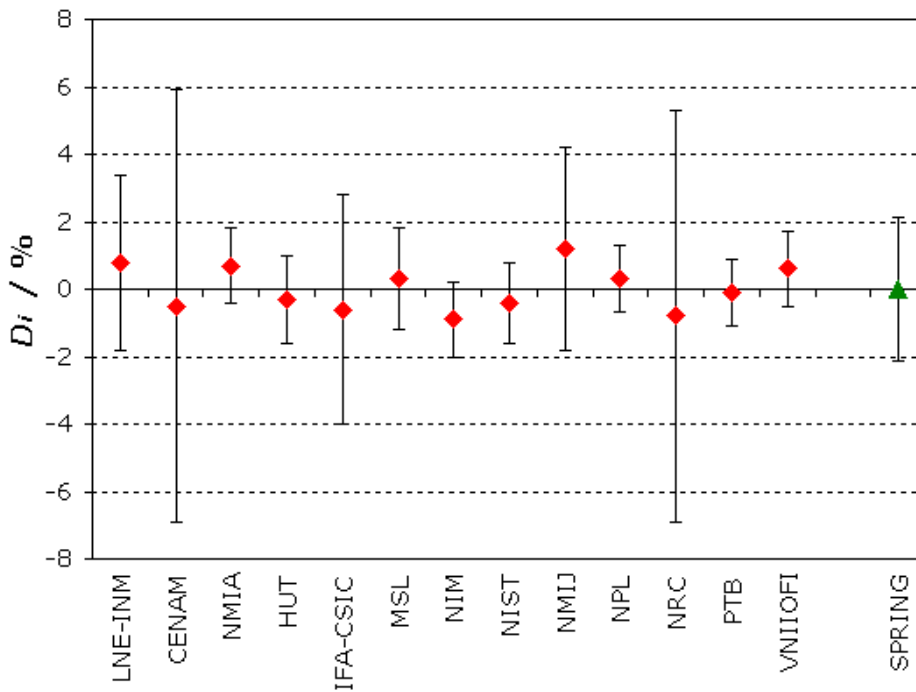
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
350 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 360 nm**

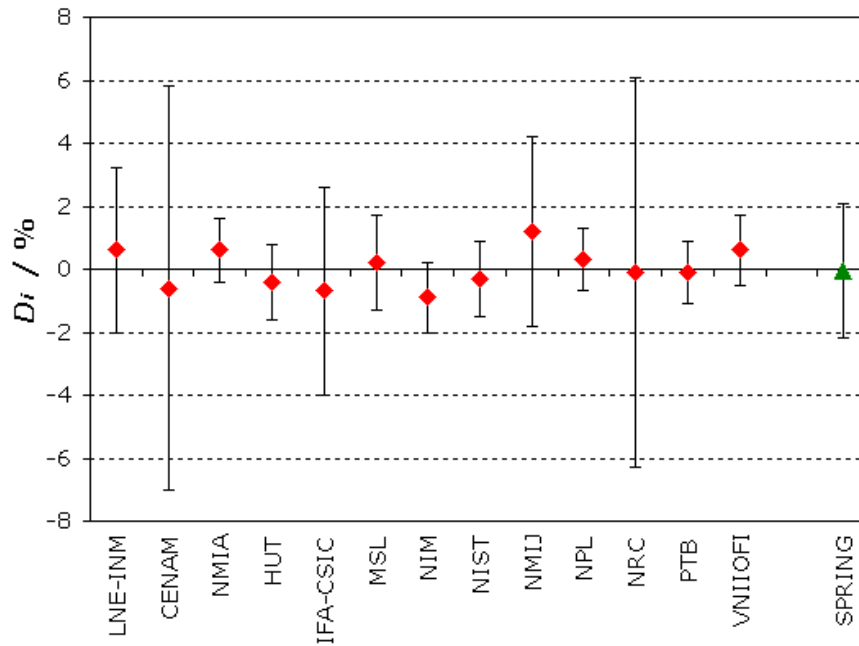
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
360 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 370 nm**

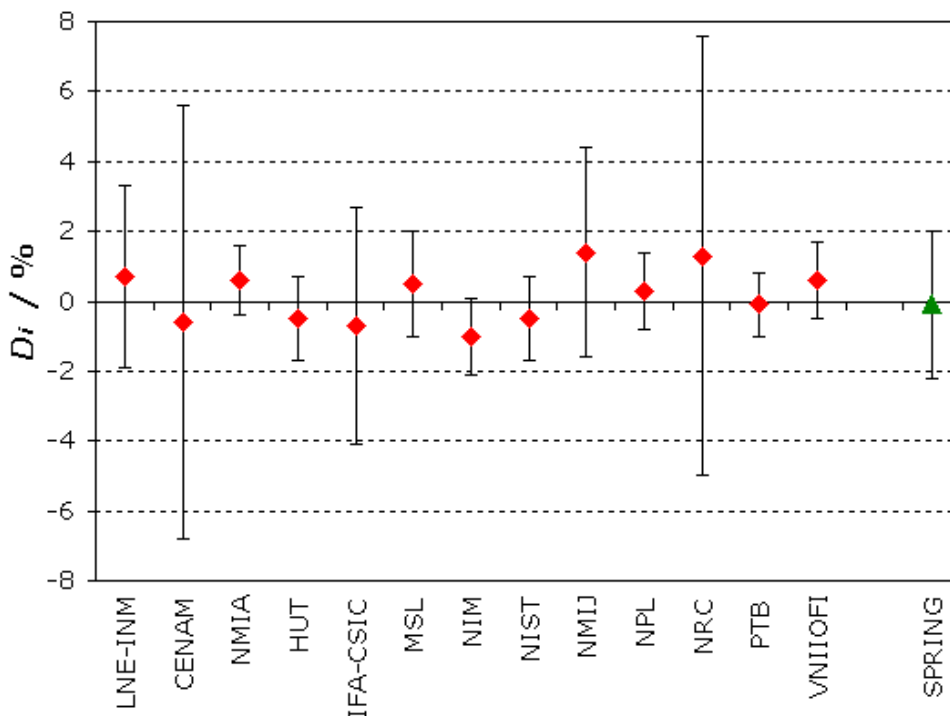
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
370 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 380 nm**

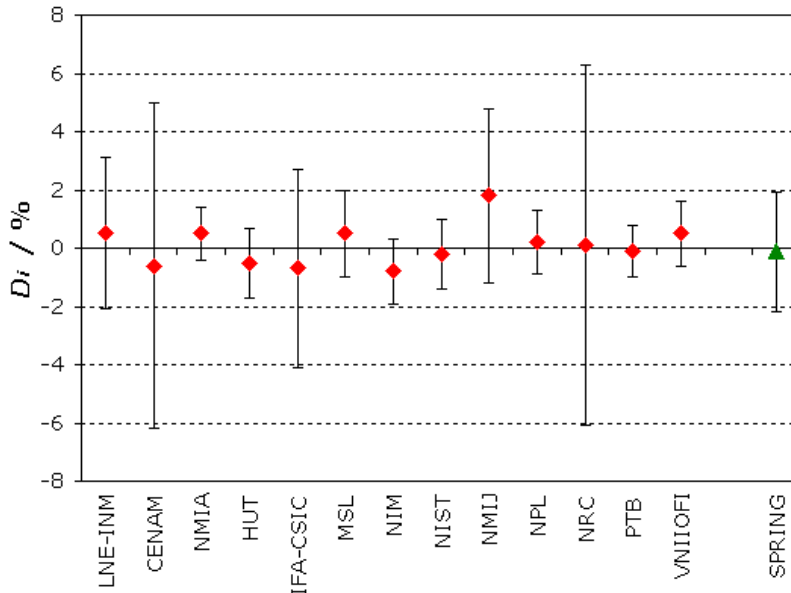
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
380 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 390 nm**

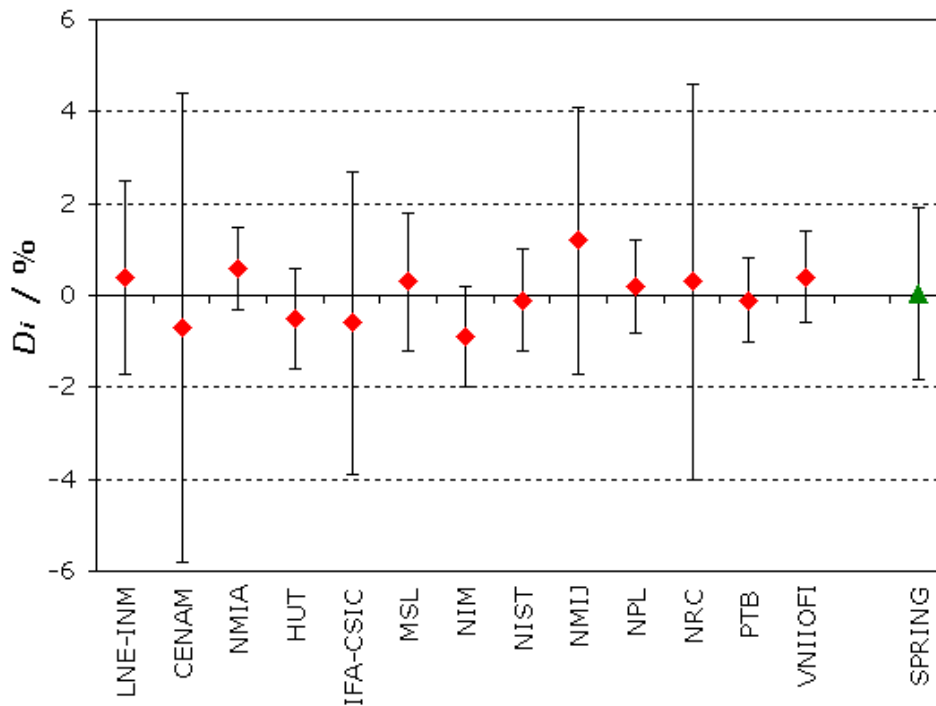
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
390 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 400 nm**

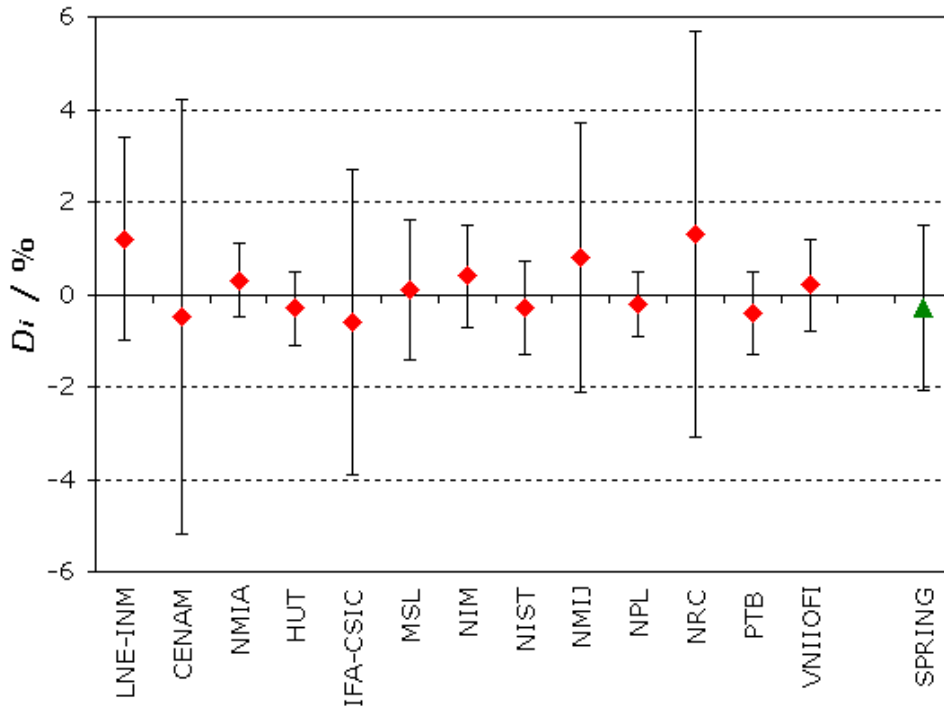
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
400 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 450 nm**

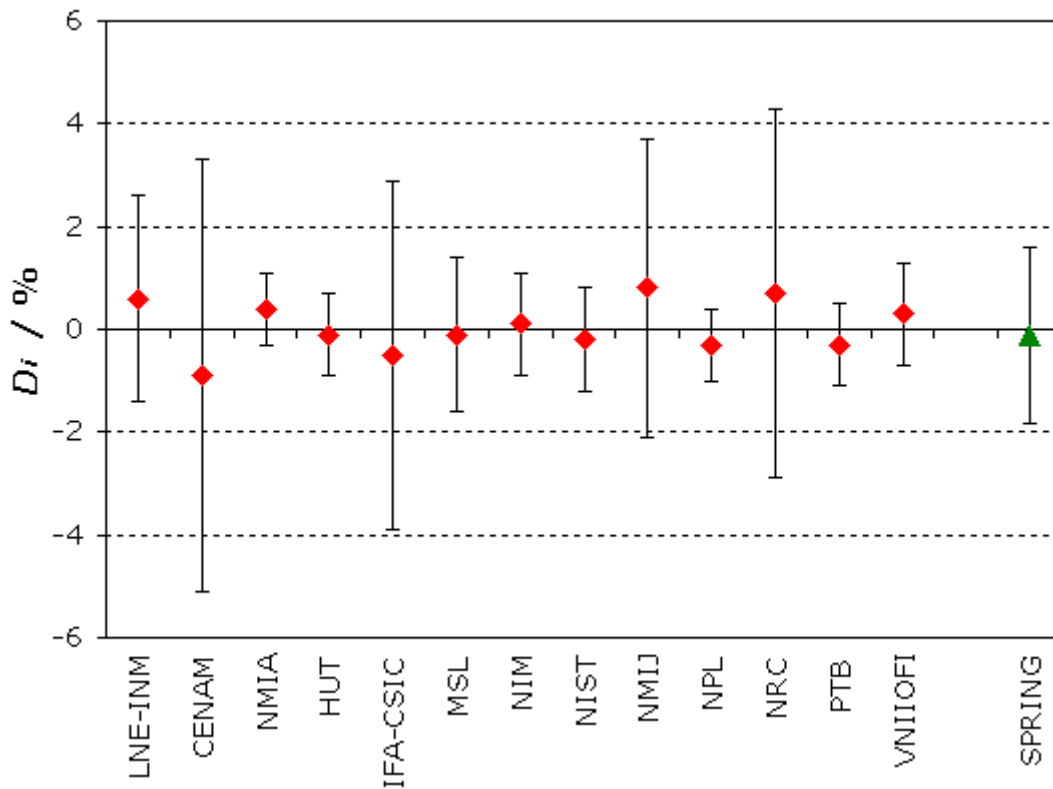
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
450 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 500 nm**

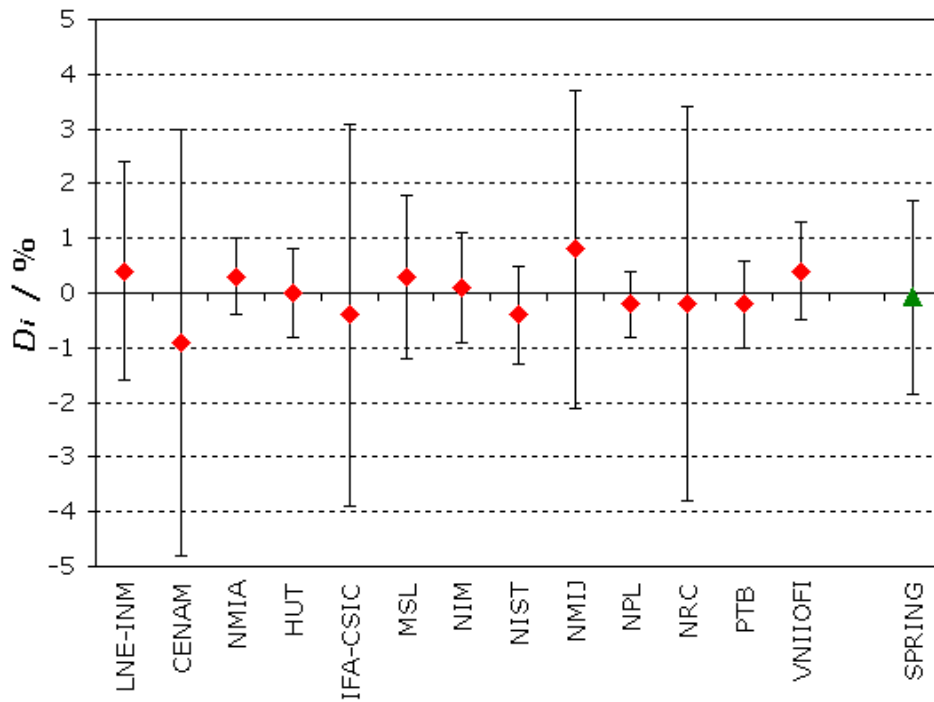
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
500 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 550 nm**

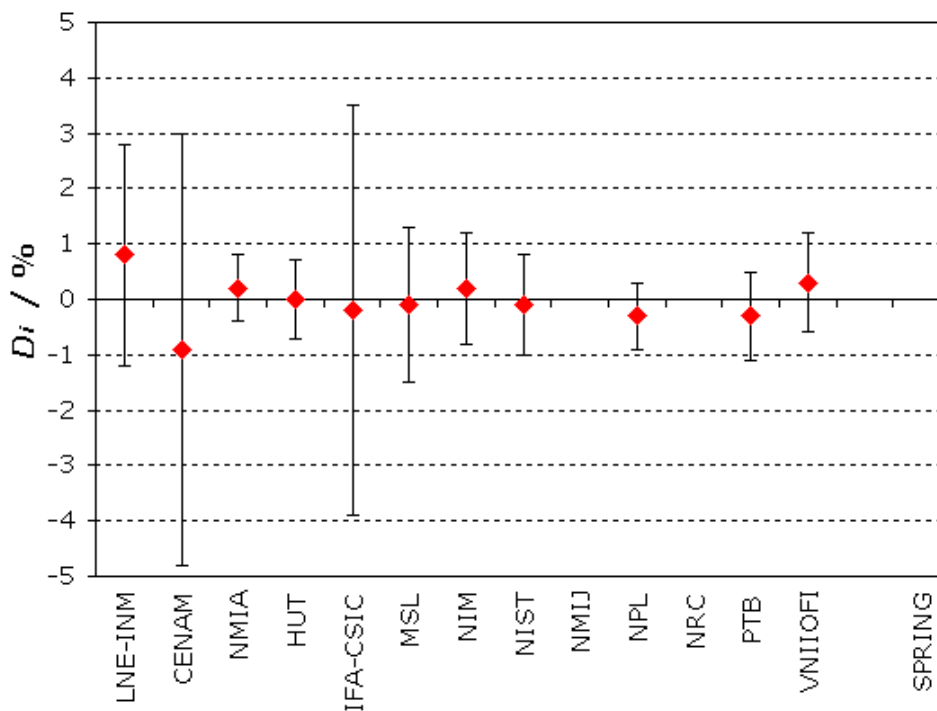
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
550 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 555 nm**

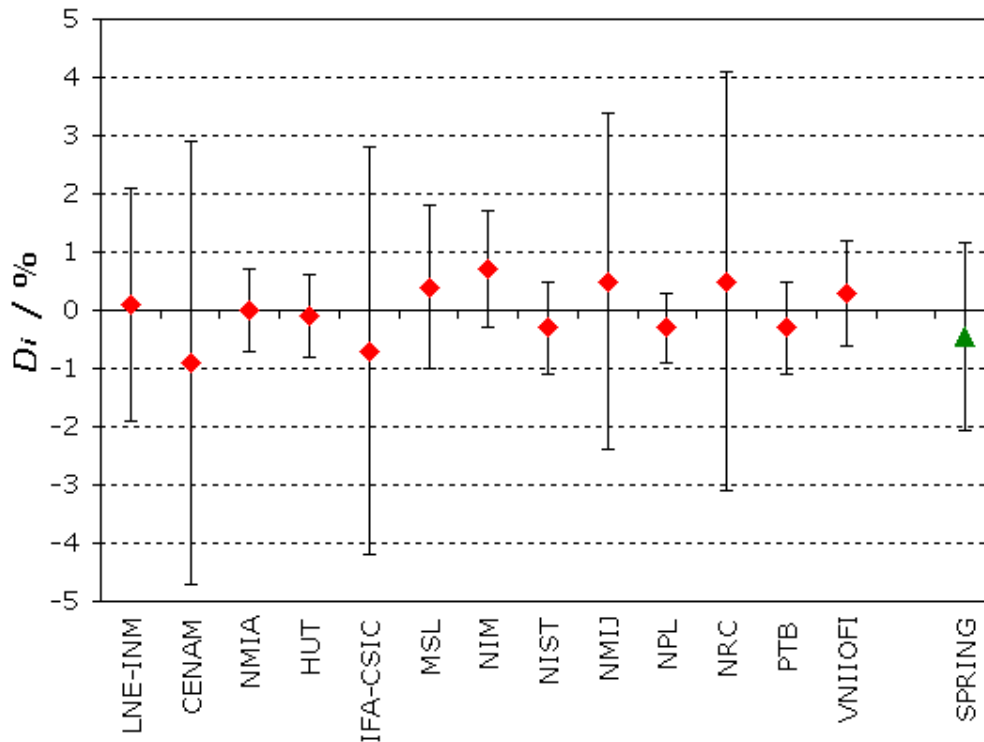
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
555 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1 (no values for 555 nm).

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 600 nm**

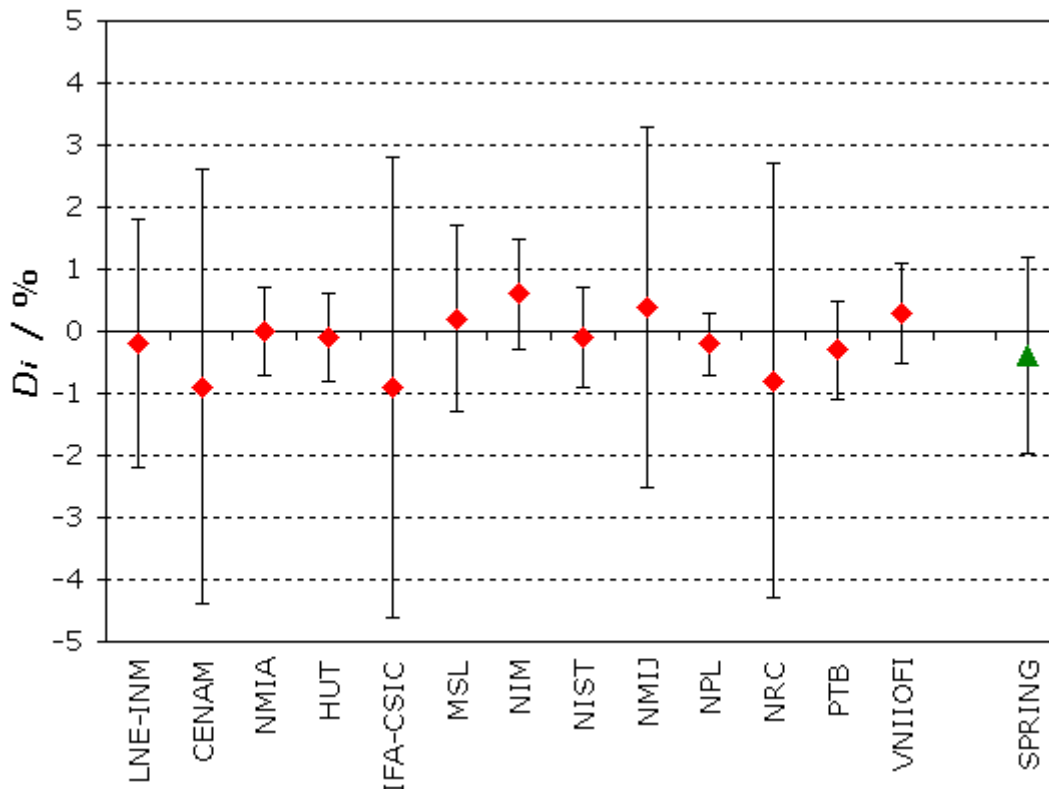
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
600 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 650 nm**

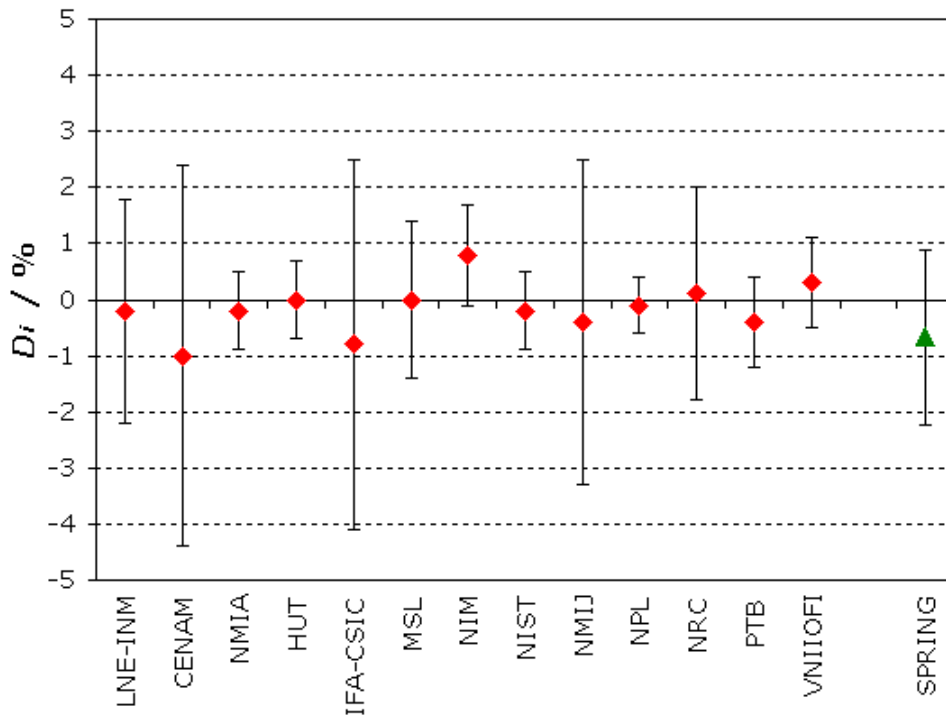
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
650 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 700 nm

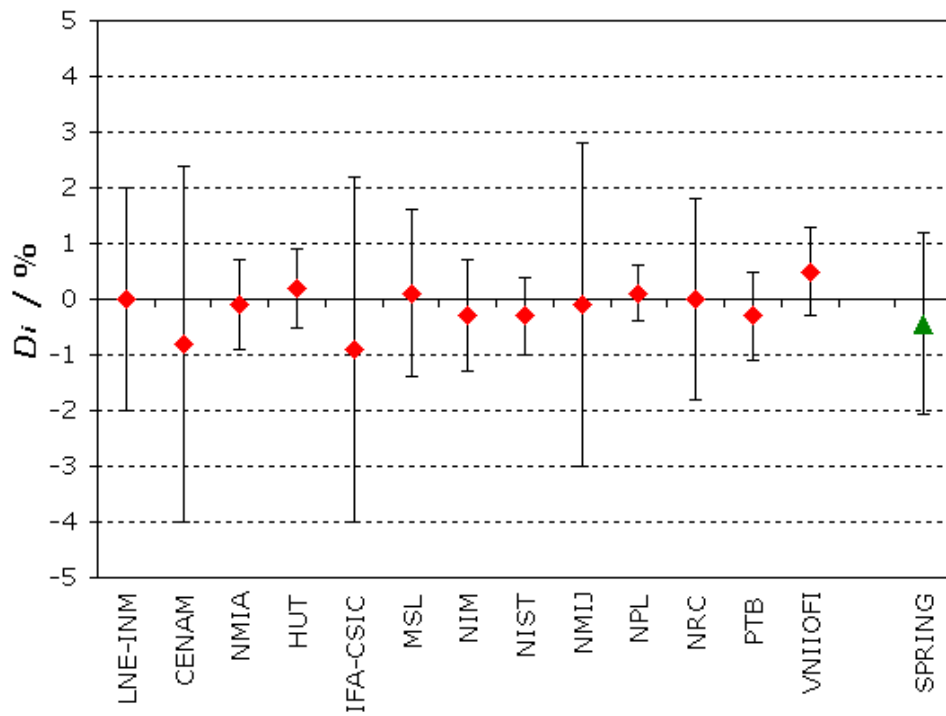
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
700 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 750 nm

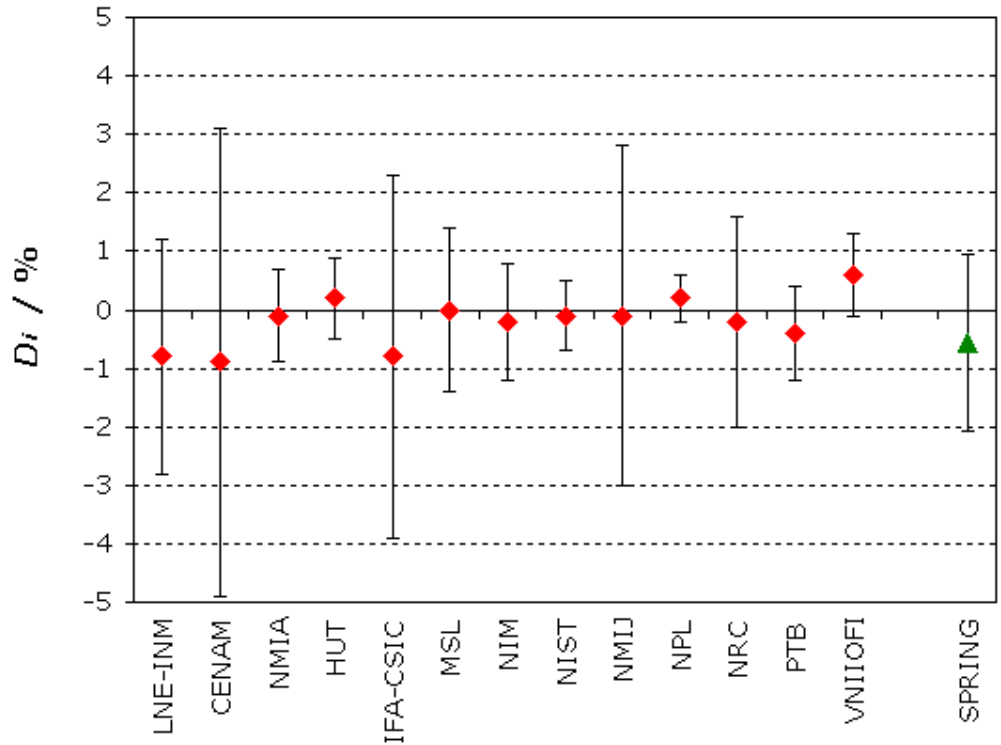
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
750 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 800 nm**

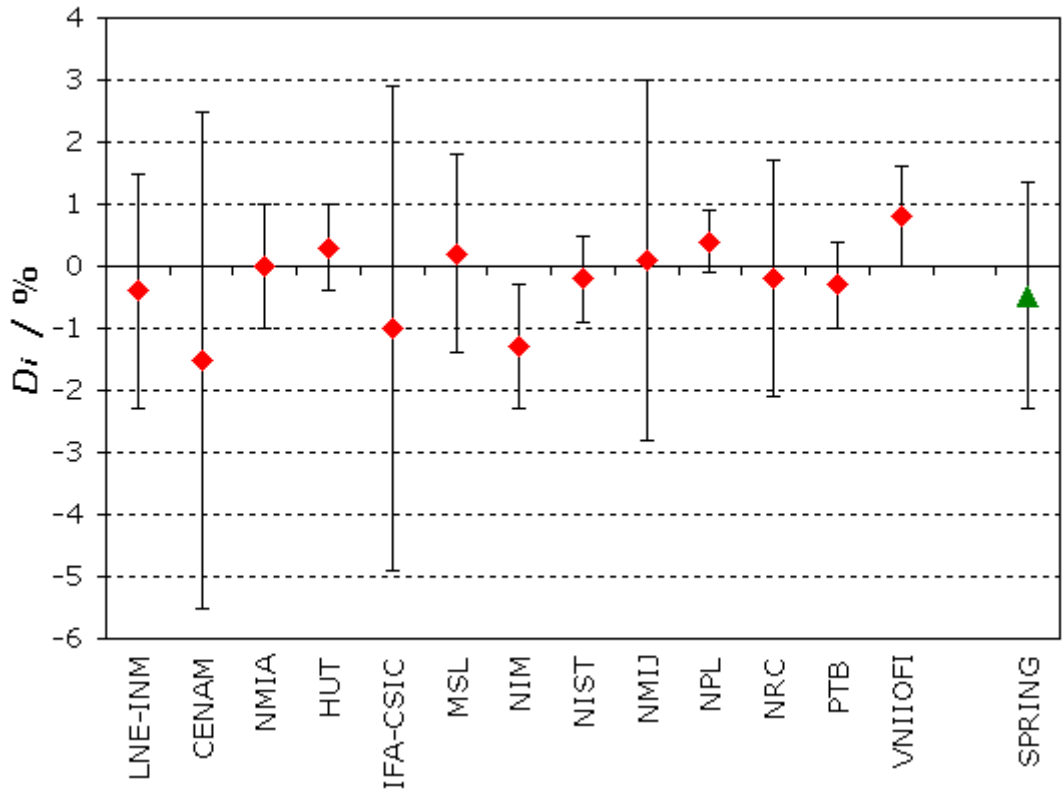
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
800 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 850 nm**

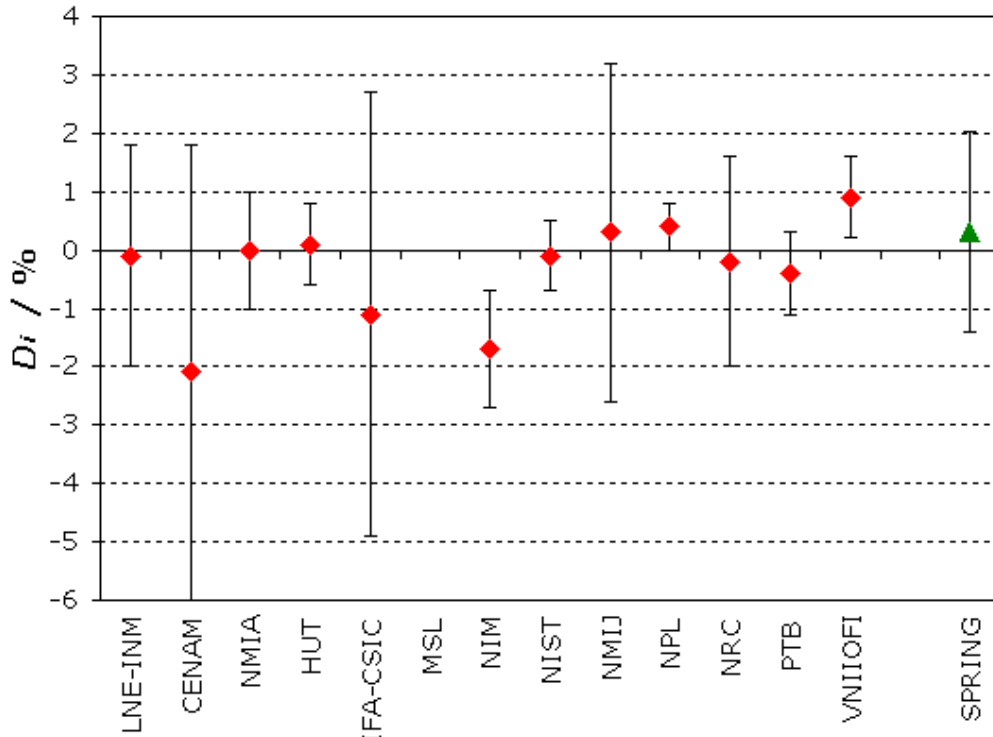
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
850 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 900 nm**

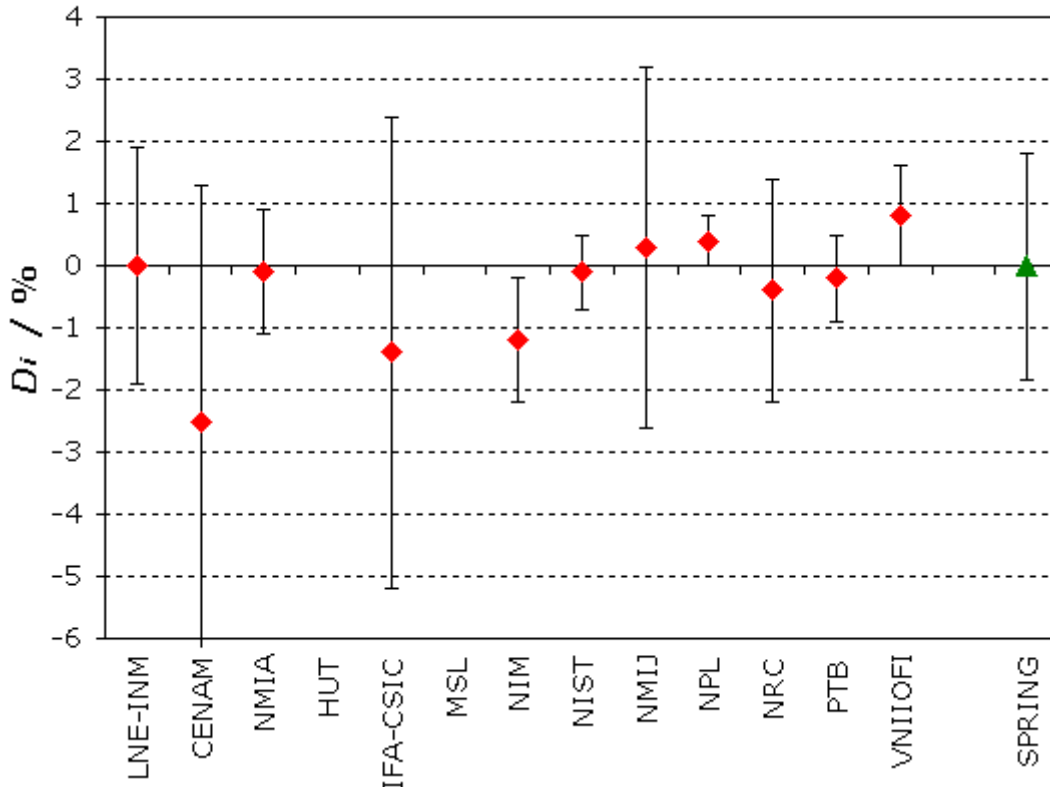
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
900 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 950 nm**

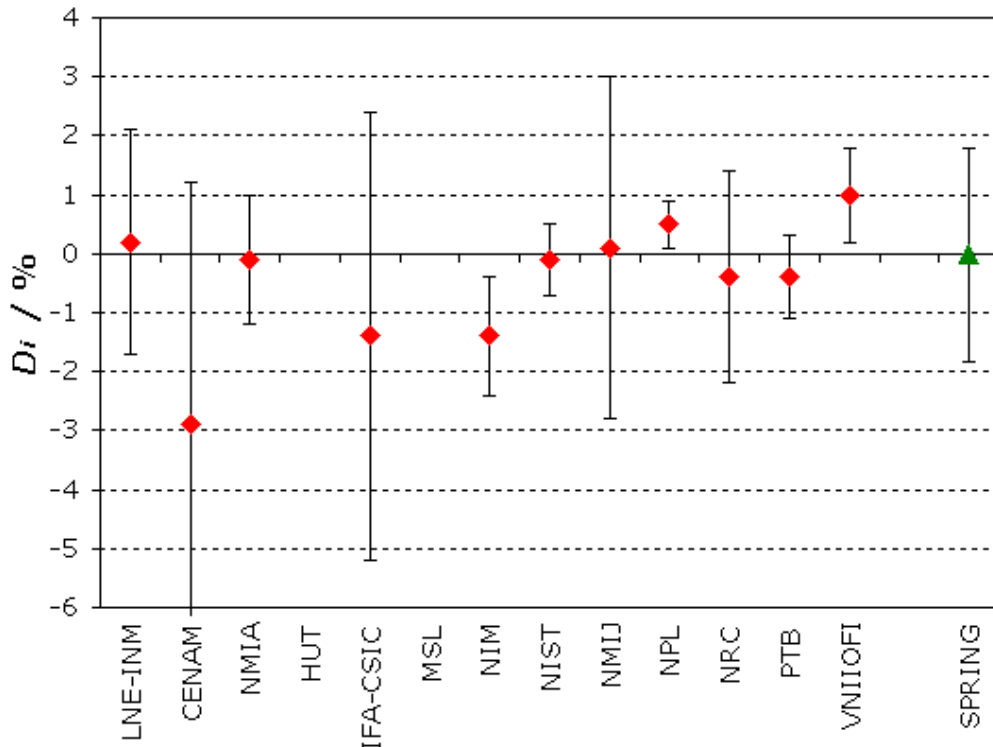
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
950 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 1000 nm**

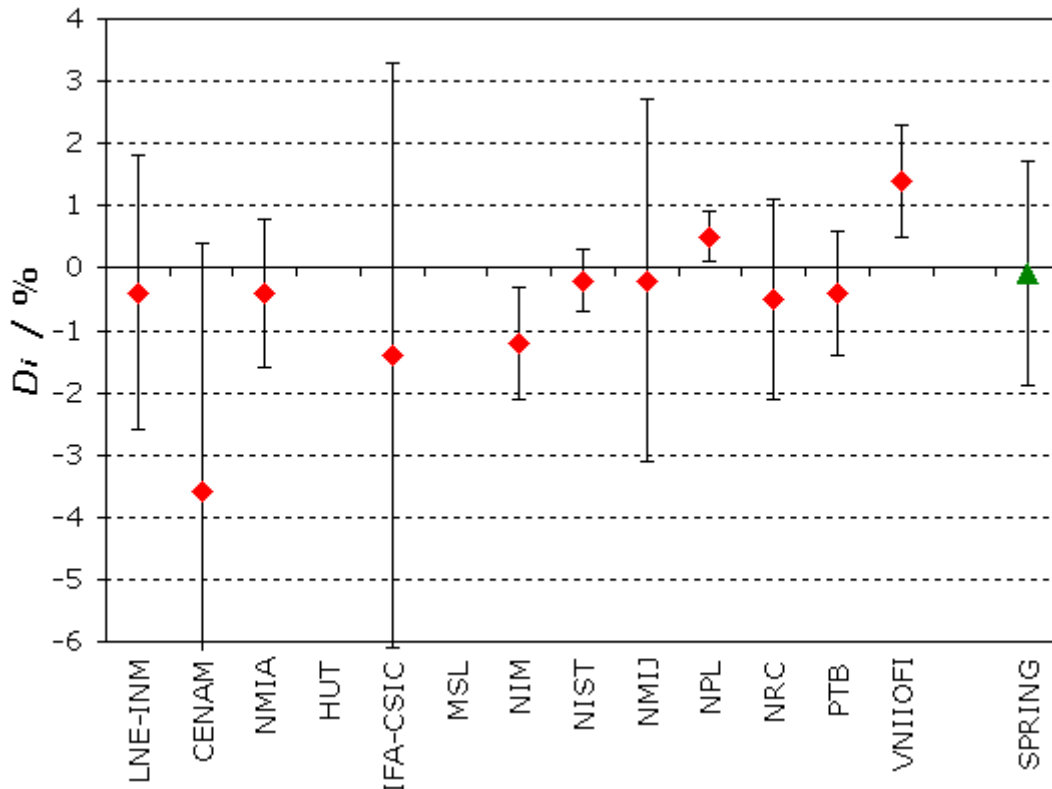
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
1000 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 1100 nm**

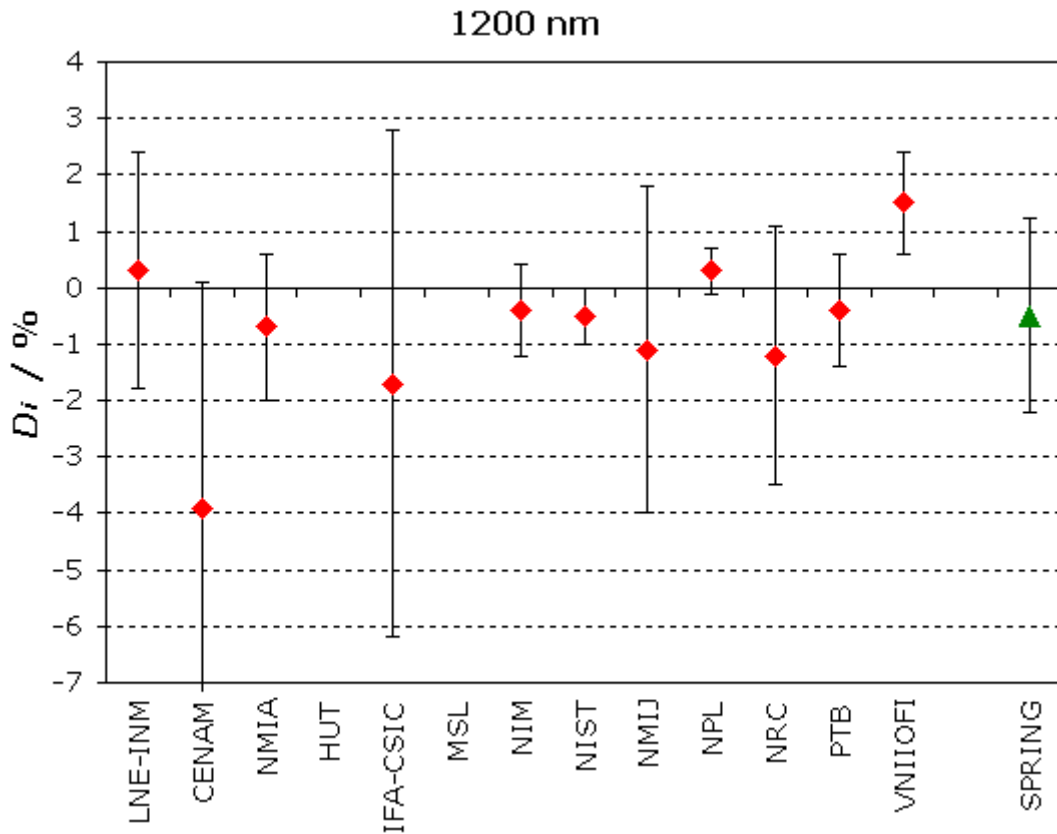
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
1100 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 1200 nm**

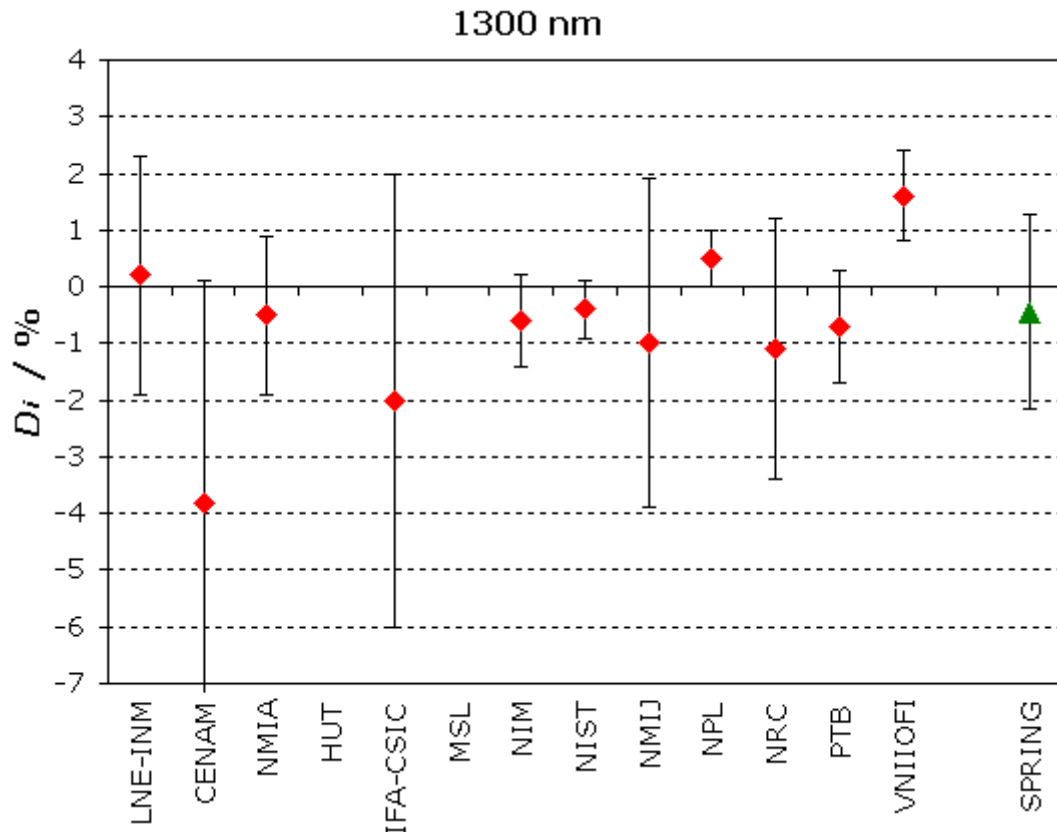
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 1300 nm**

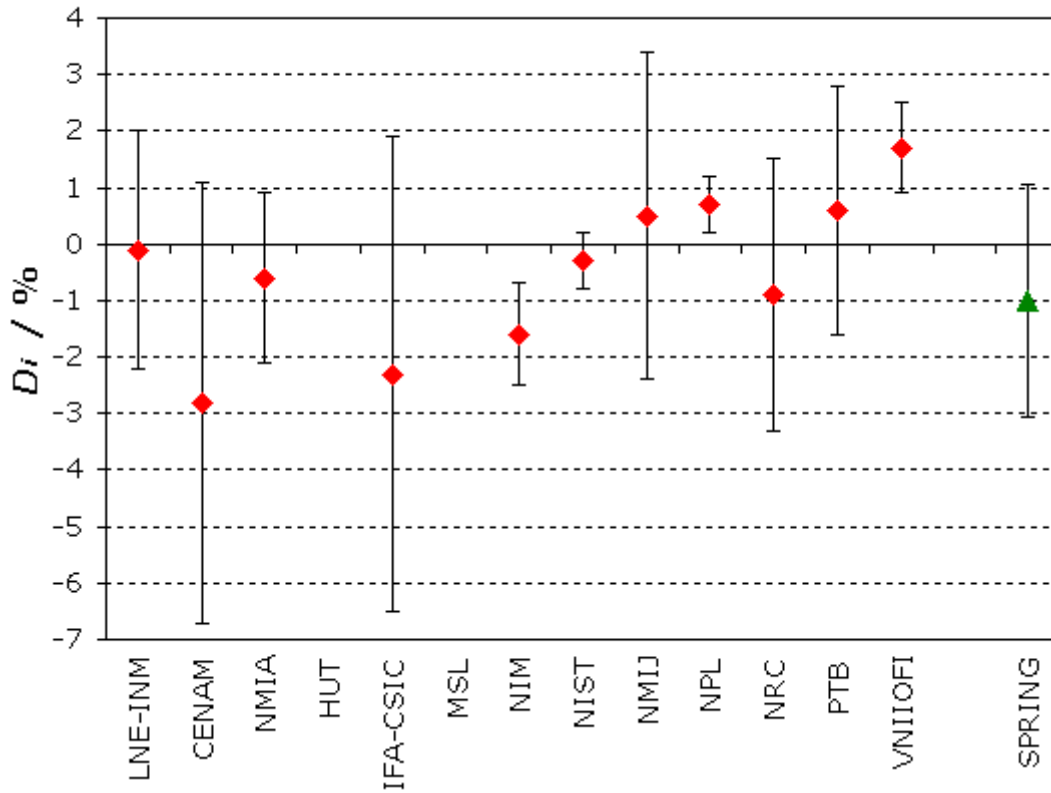
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 1400 nm**

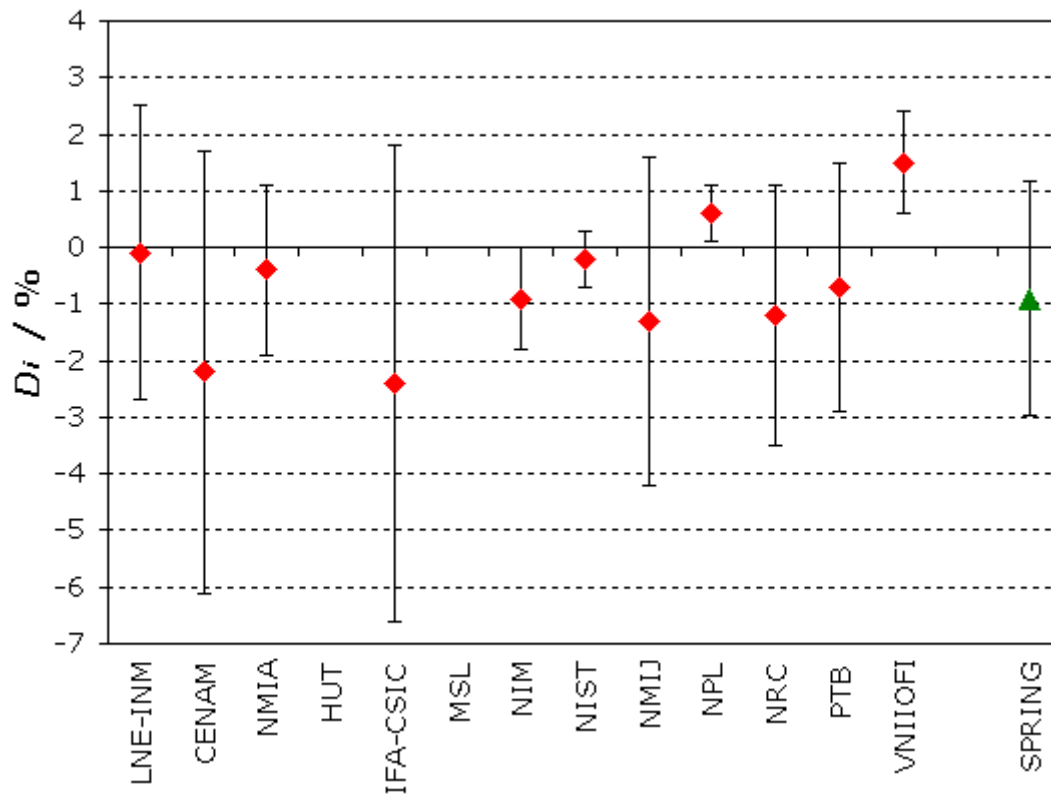
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
1400 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 1500 nm**

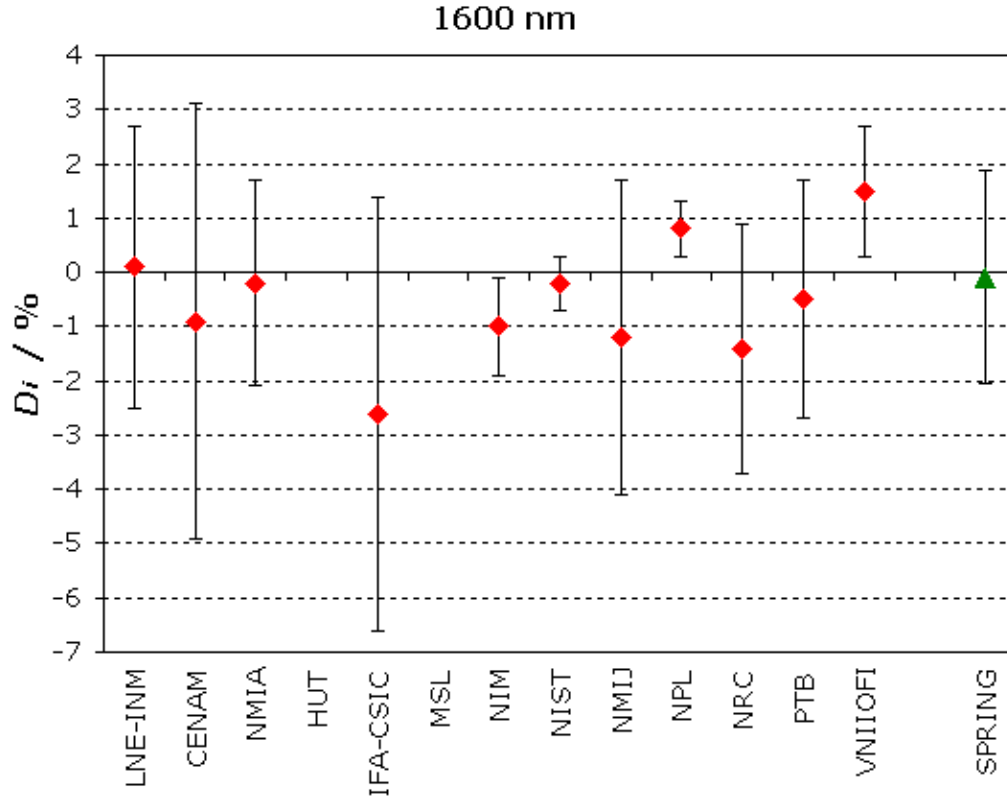
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
1500 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 1600 nm**

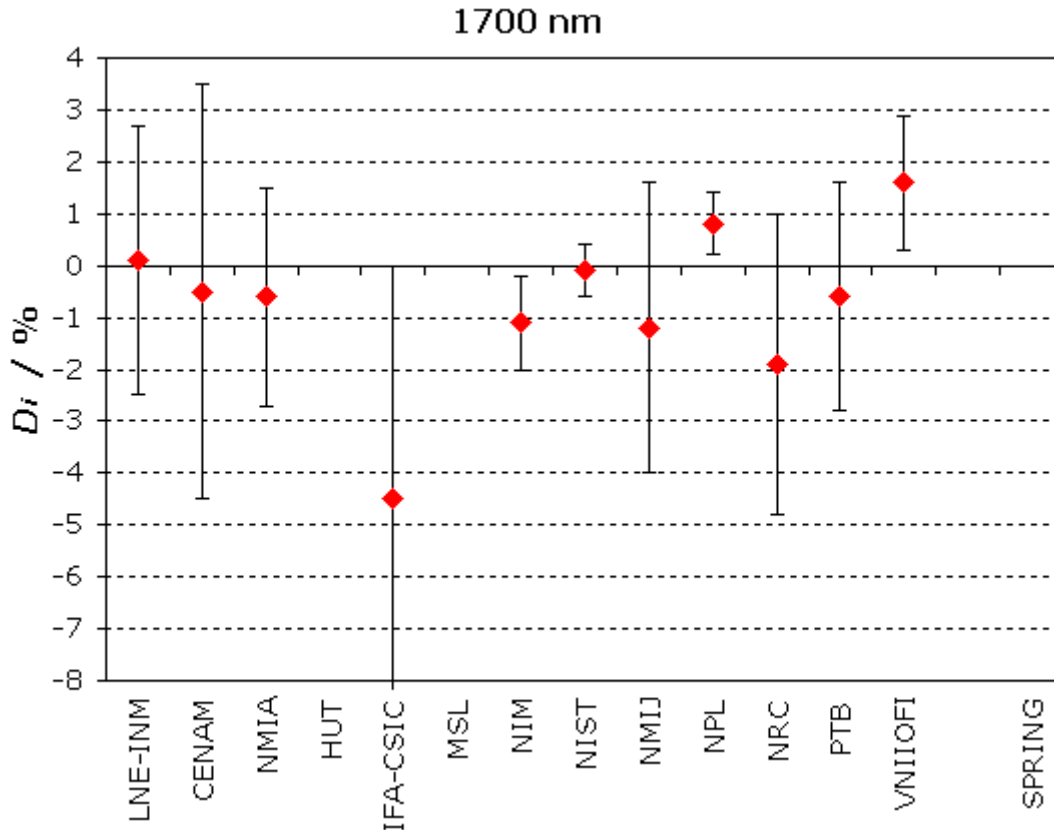
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 1700 nm**

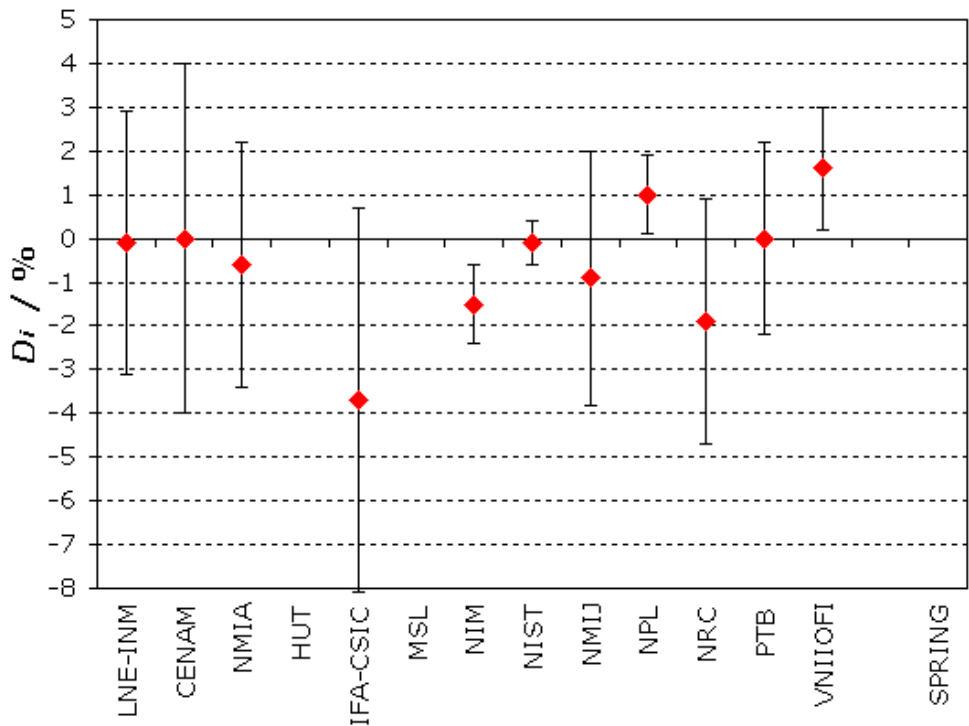
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1, which did not cover the domain above 1600 nm.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 1800 nm**

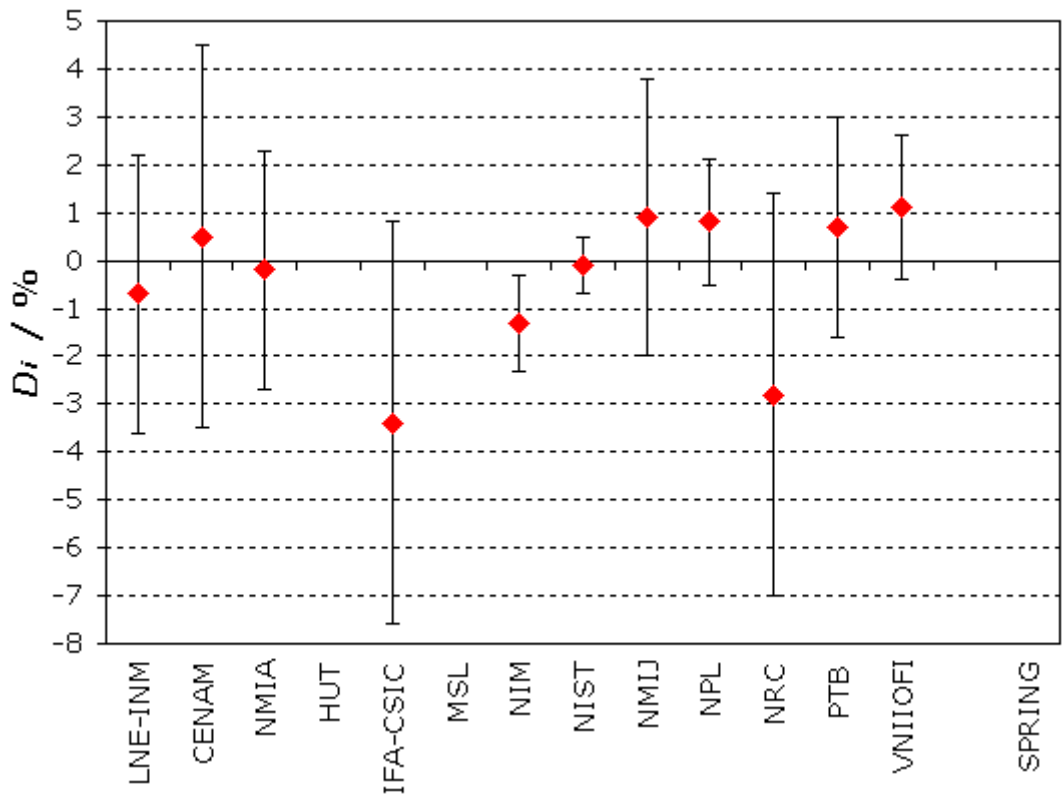
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
1800 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1, which did not cover the domain above 1600 nm.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 1900 nm**

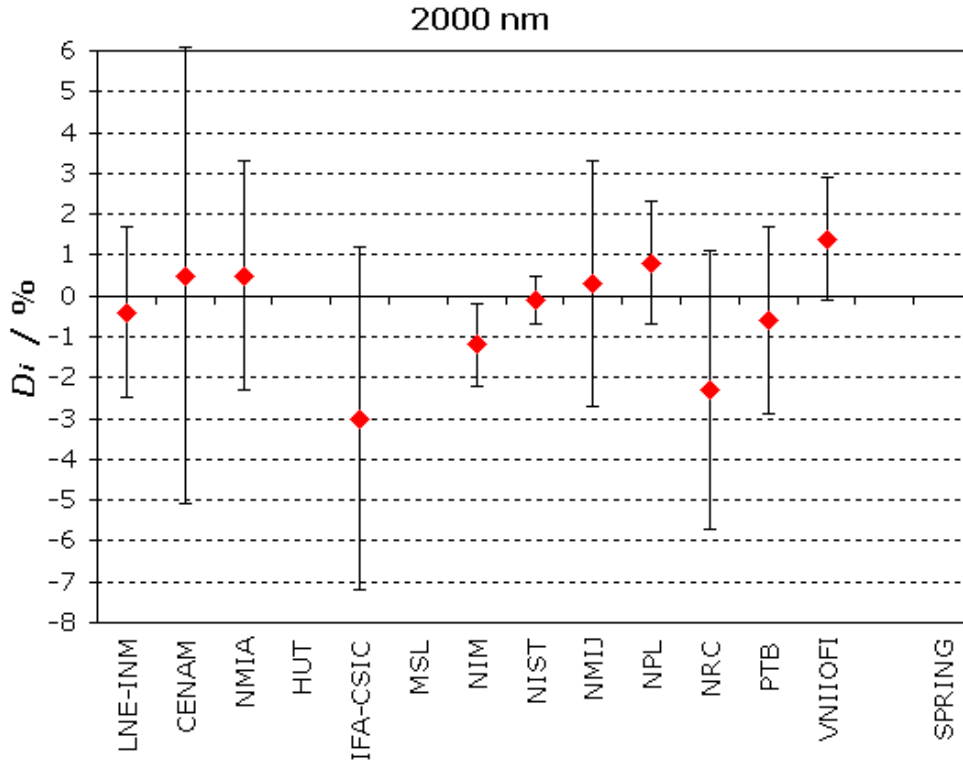
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
1900 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1, which did not cover the domain above 1600 nm.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 2000 nm**

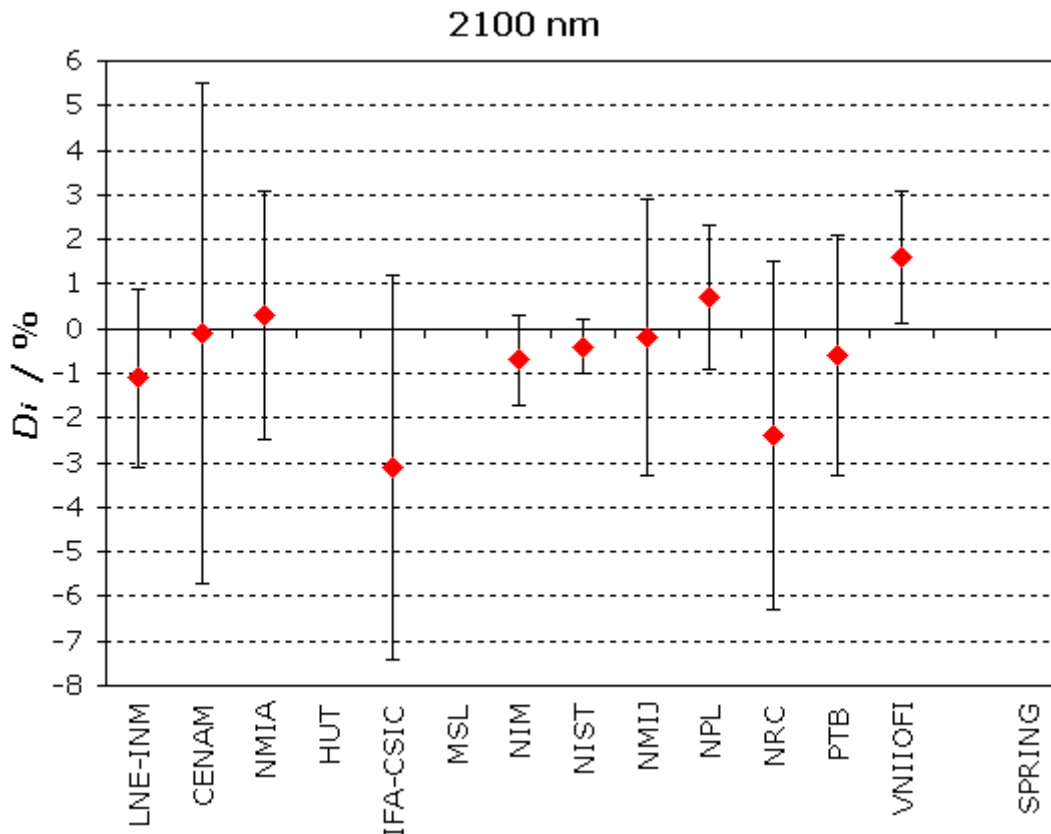
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1, which did not cover the domain above 1600 nm.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 2100 nm**

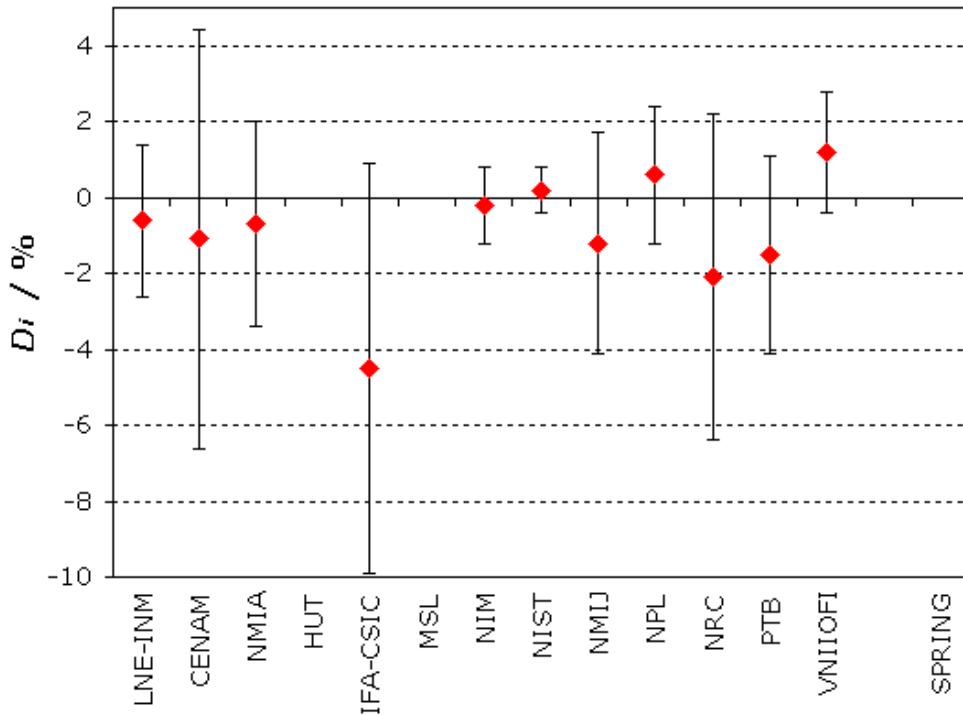
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1, which did not cover the domain above 1600 nm.

**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 2200 nm**

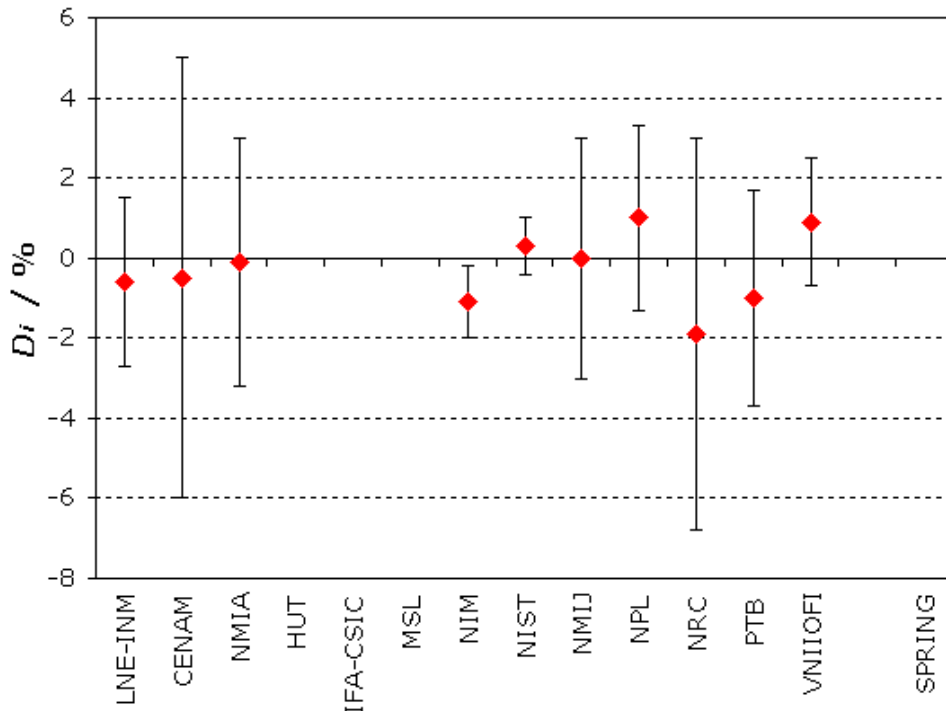
Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
2200 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1, which did not cover the domain above 1600 nm

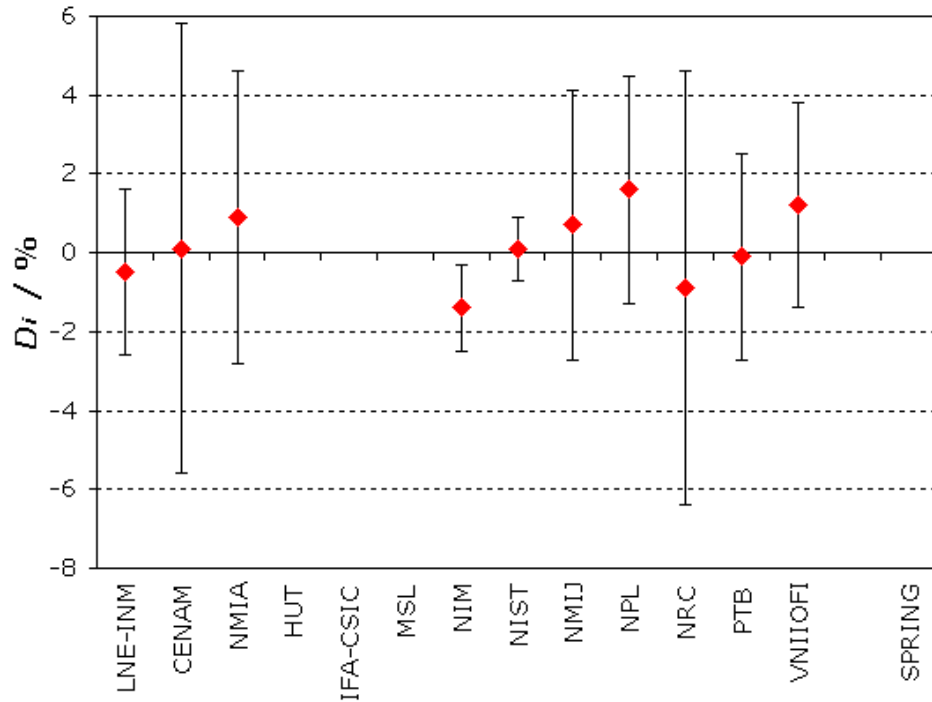
**CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 2300 nm**

Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
2300 nm



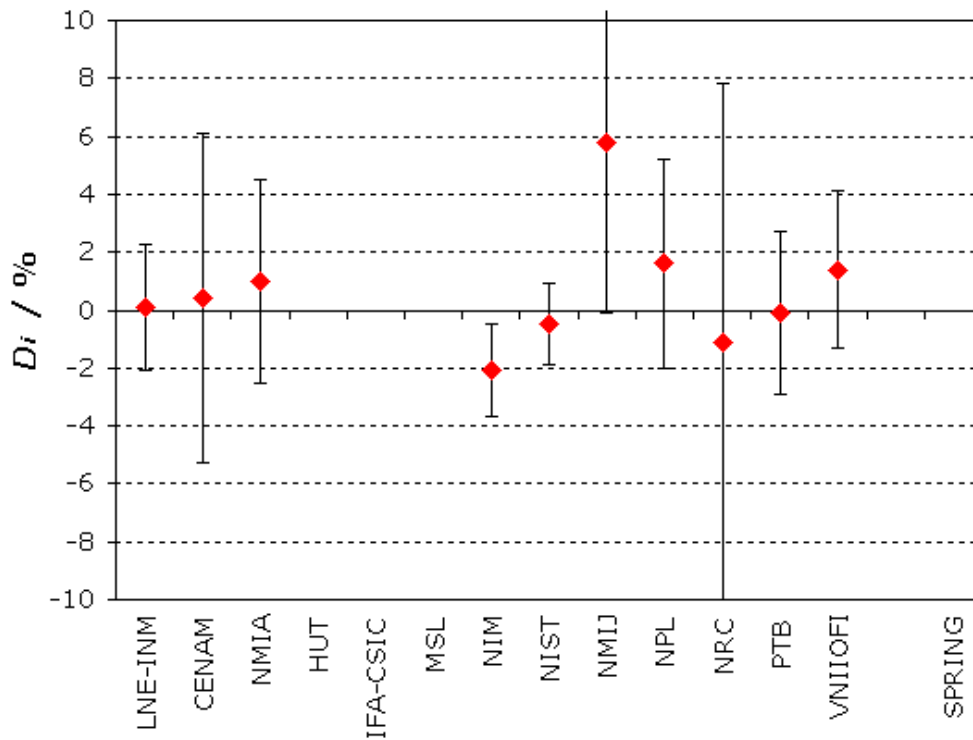
SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1, which did not cover the domain above 1600 nm.

Spectral irradiance at 2400 nm
 Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
 2400 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1, which did not cover the domain above 1600 nm.

CCPR-K1.a and CCPR-K1.a.1
Spectral irradiance at 2500 nm
 Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$), in %
 2500 nm



SPRING Singapore participated in the bilateral comparison CCPR-K1.a.1, which did not cover the domain above 1600 nm.