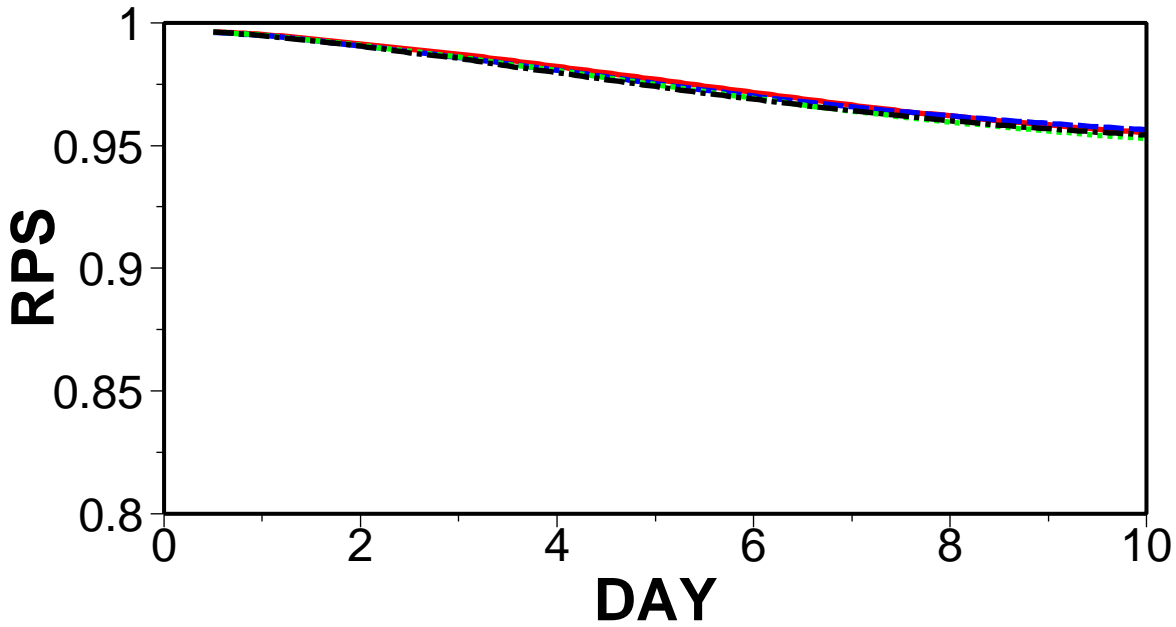
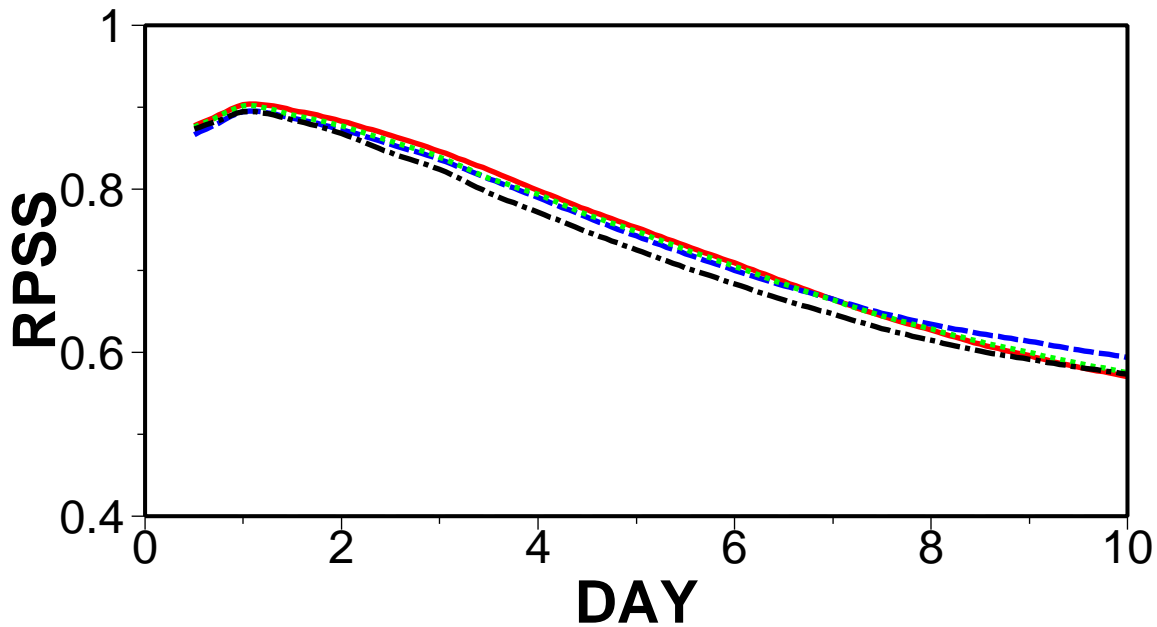


IMEAN=1 - NEXP=4 N. Hem.



SOLID RED: RPS ENS 20060201 89 ANO 50 cat
DASH BLUE: RPS ENS 20050201 89 ANO 50 cat
DOT GREEN: RPS ENS 20040201 89 ANO 50 cat
CHAIN-DASH BLACK: RPS ENS 20030201 89 ANO 50 cat

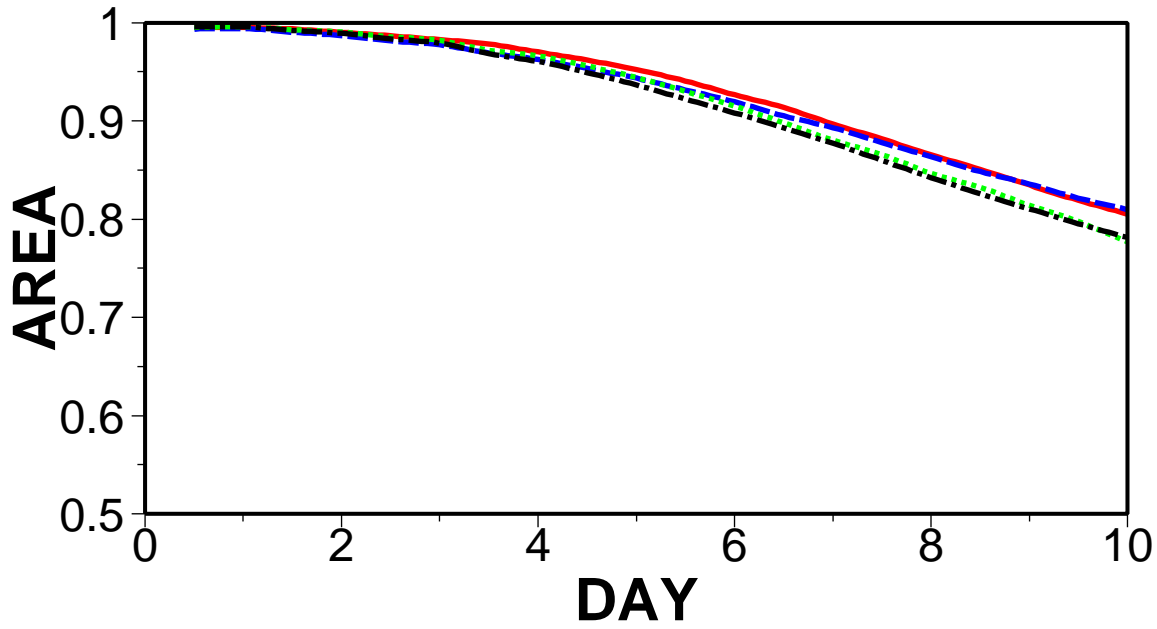
IMEAN=1 - NEXP=4 N. Hem.



SOLID RED: RPSS ENS 20060201 89 ANO 50 cat
DASH BLUE: RPSS ENS 20050201 89 ANO 50 cat
DOT GREEN: RPSS ENS 20040201 89 ANO 50 cat
CHAIN-DASH BLACK: RPSS ENS 20030201 89 ANO 50 cat

IMEAN=1 - NEXP=4

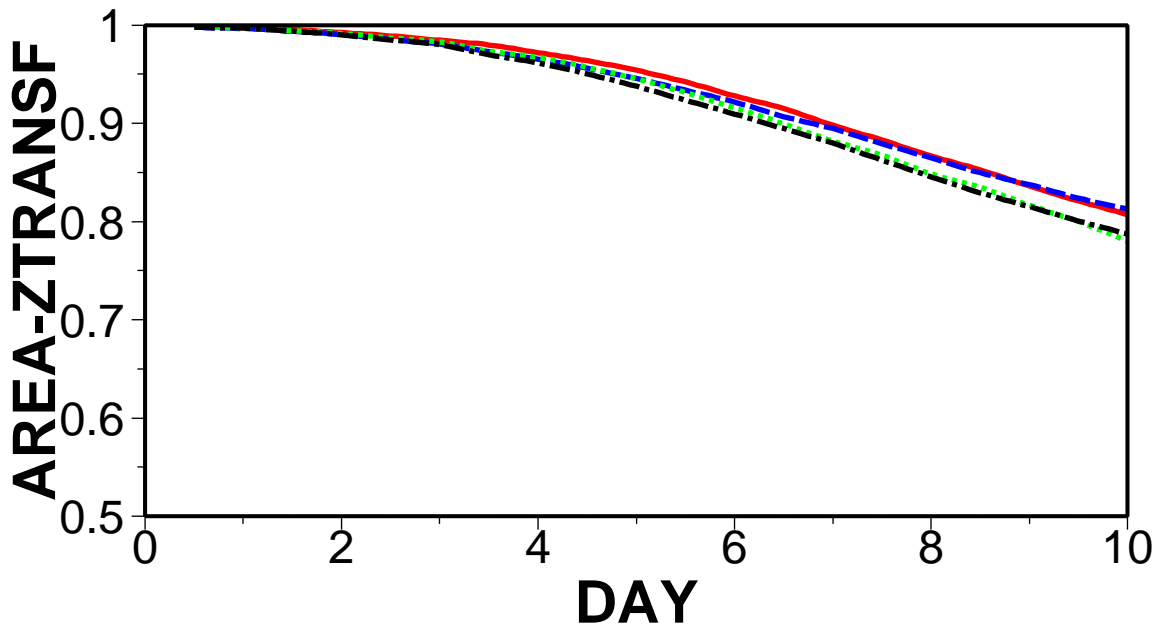
N. Hem. THR= 0.50E+00



SOLID RED: AREA 20060201 89
DASH BLUE: AREA 20050201 89
DOT GREEN: AREA 20040201 89
CHAIN-DASH BLACK: AREA 20030201 89

IMEAN=1 - NEXP=4

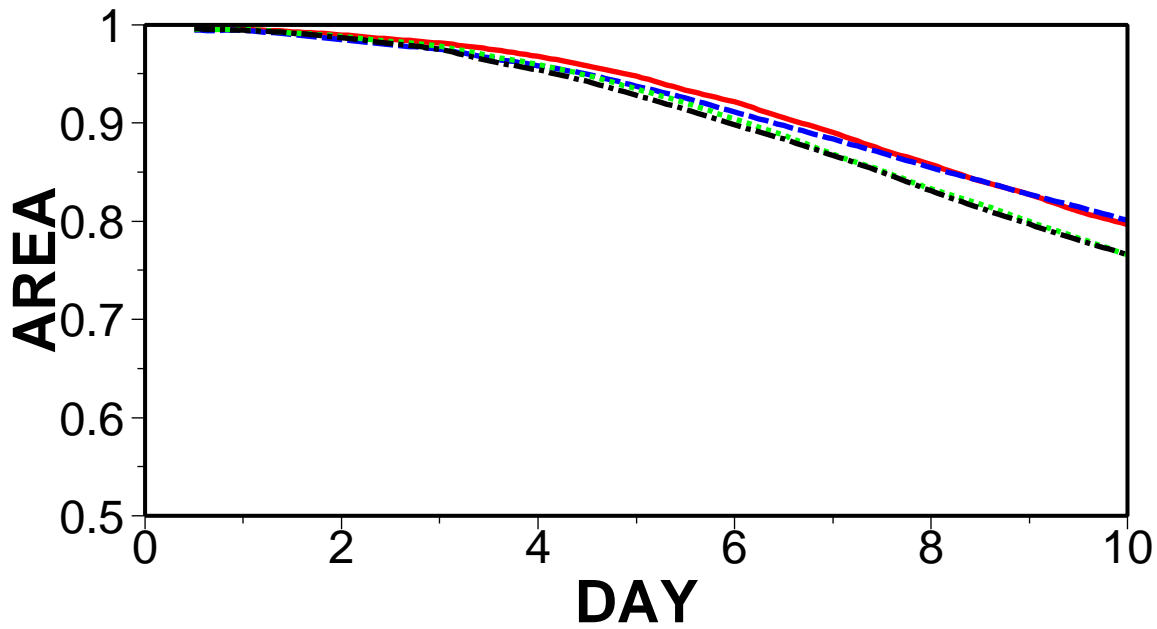
N. Hem. THR= 0.50E+00



SOLID RED: AREAZ 20060201 89
DASH BLUE: AREAZ 20050201 89
DOT GREEN: AREAZ 20040201 89
CHAIN-DASH BLACK: AREAZ 20030201 89

IMEAN=1 - NEXP=4

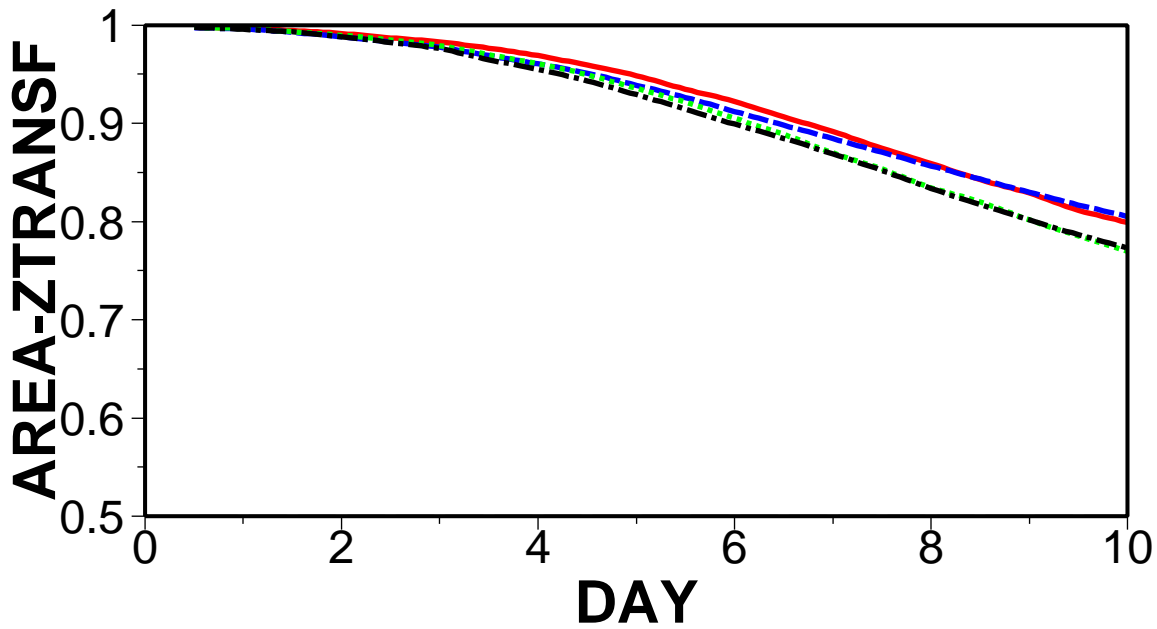
N. Hem. THR= 0.00E+00



SOLID RED: AREA 20060201 89
DASH BLUE: AREA 20050201 89
DOT GREEN: AREA 20040201 89
CHAIN-DASH BLACK: AREA 20030201 89

IMEAN=1 - NEXP=4

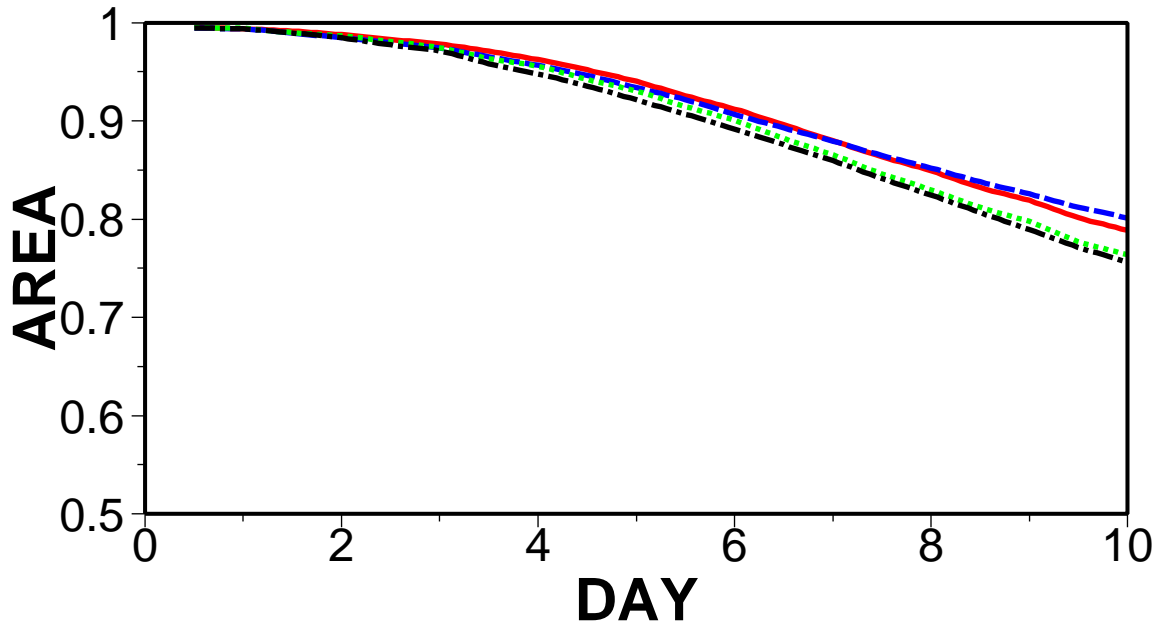
N. Hem. THR= 0.00E+00



SOLID RED: AREAZ 20060201 89
DASH BLUE: AREAZ 20050201 89
DOT GREEN: AREAZ 20040201 89
CHAIN-DASH BLACK: AREAZ 20030201 89

IMEAN=1 - NEXP=4

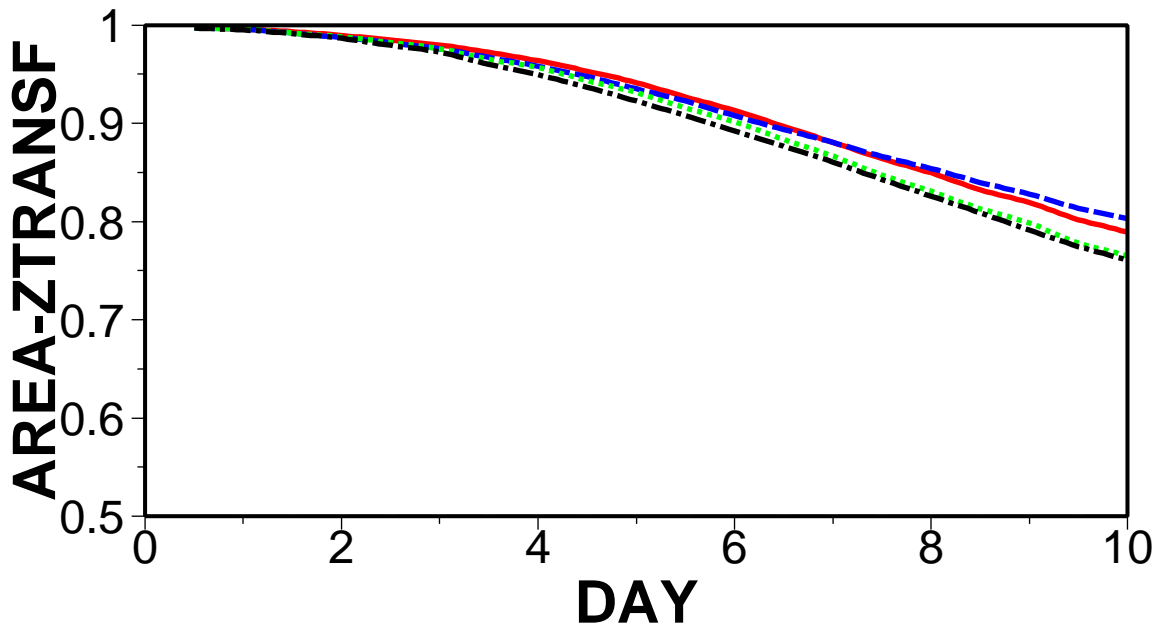
N. Hem. THR=-0.50E+00



SOLID RED: AREA 20060201 89
DASH BLUE: AREA 20050201 89
DOT GREEN: AREA 20040201 89
CHAIN-DASH BLACK: AREA 20030201 89

IMEAN=1 - NEXP=4

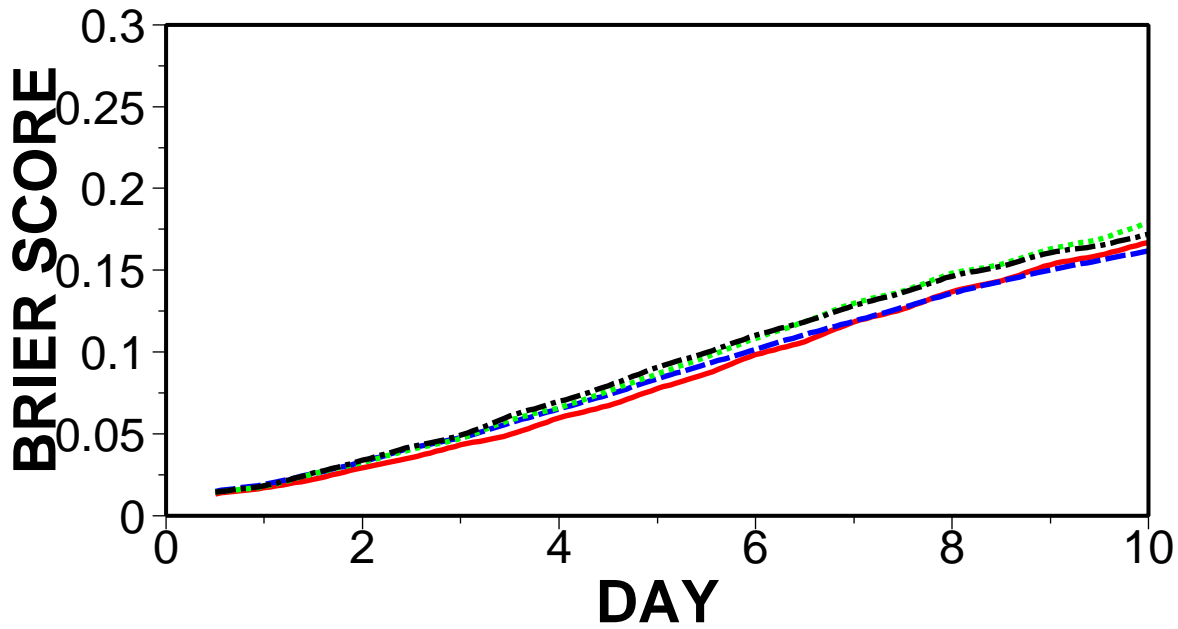
N. Hem. THR=-0.50E+00



SOLID RED: AREAZ 20060201 89
DASH BLUE: AREAZ 20050201 89
DOT GREEN: AREAZ 20040201 89
CHAIN-DASH BLACK: AREAZ 20030201 89

IMEAN=1 - NEXP=4

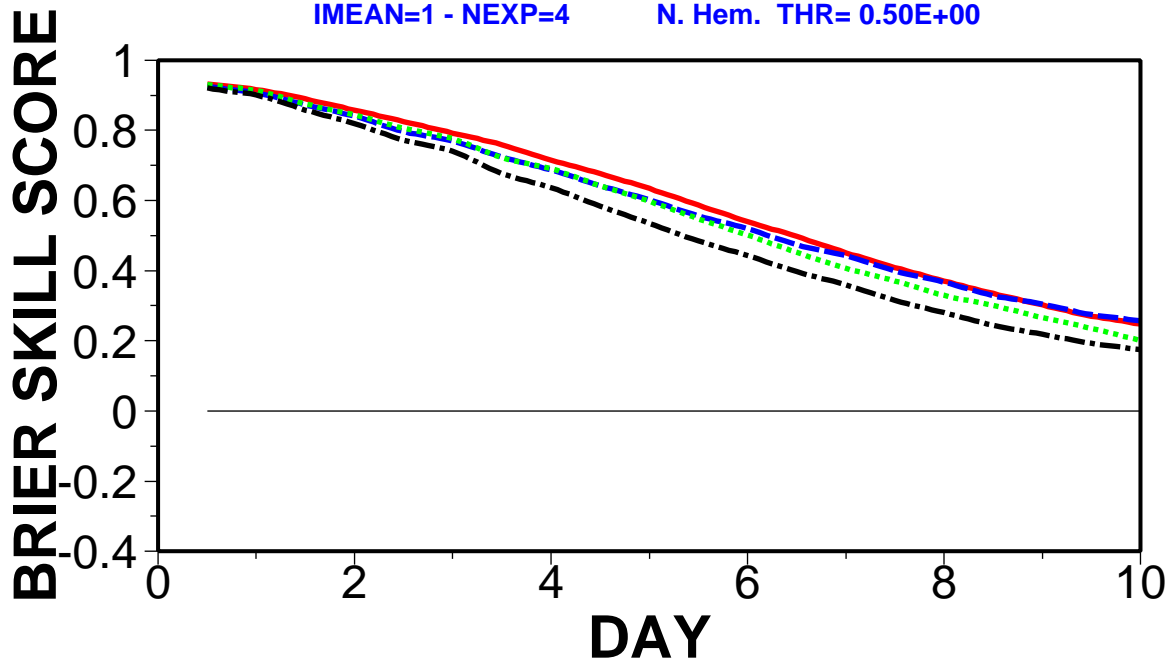
N. Hem. THR= 0.50E+00



SOLID RED: BSCORE 20060201 89
DASH BLUE: BSCORE 20050201 89
DOT GREEN: BSCORE 20040201 89
CHAIN-DASH BLACK: BSCORE 20030201 89

IMEAN=1 - NEXP=4

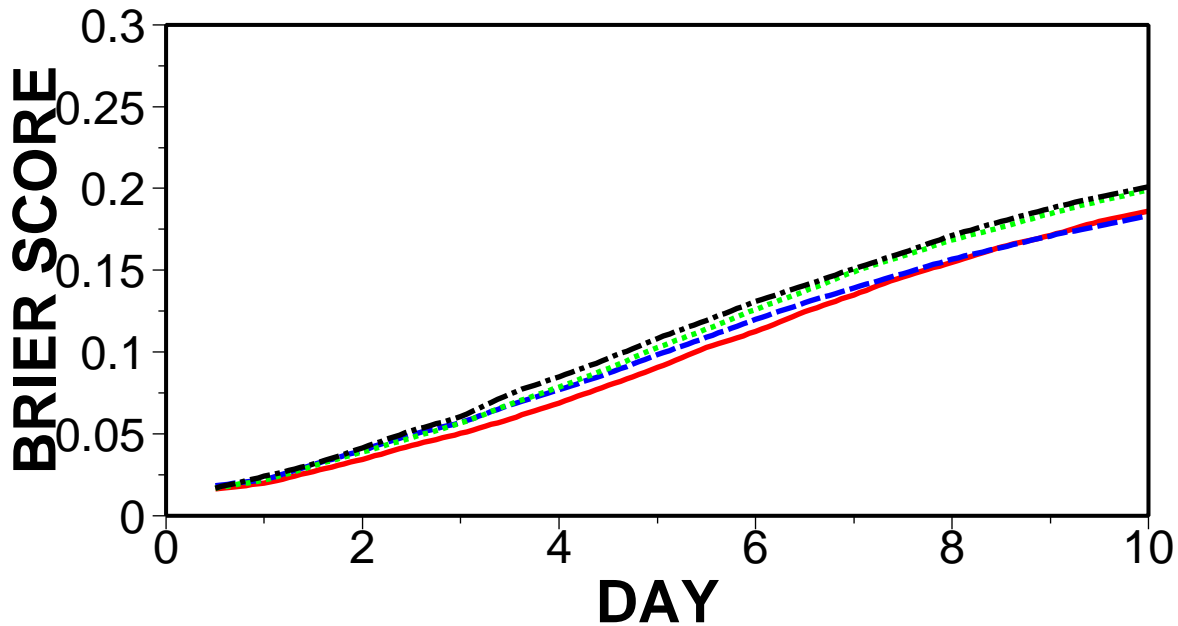
N. Hem. THR= 0.50E+00



SOLID RED: BSS 20060201 89
DASH BLUE: BSS 20050201 89
DOT GREEN: BSS 20040201 89
CHAIN-DASH BLACK: BSS 20030201 89

IMEAN=1 - NEXP=4

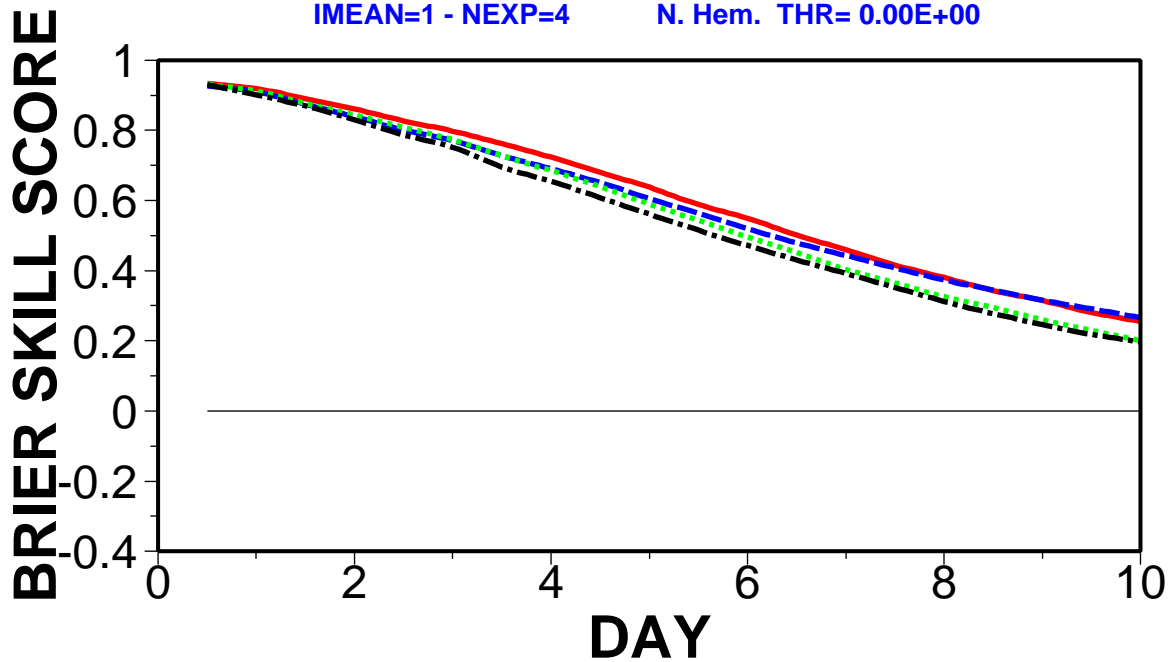
N. Hem. THR= 0.00E+00



SOLID RED: BSCORE 20060201 89
DASH BLUE: BSCORE 20050201 89
DOT GREEN: BSCORE 20040201 89
CHAIN-DASH BLACK: BSCORE 20030201 89

IMEAN=1 - NEXP=4

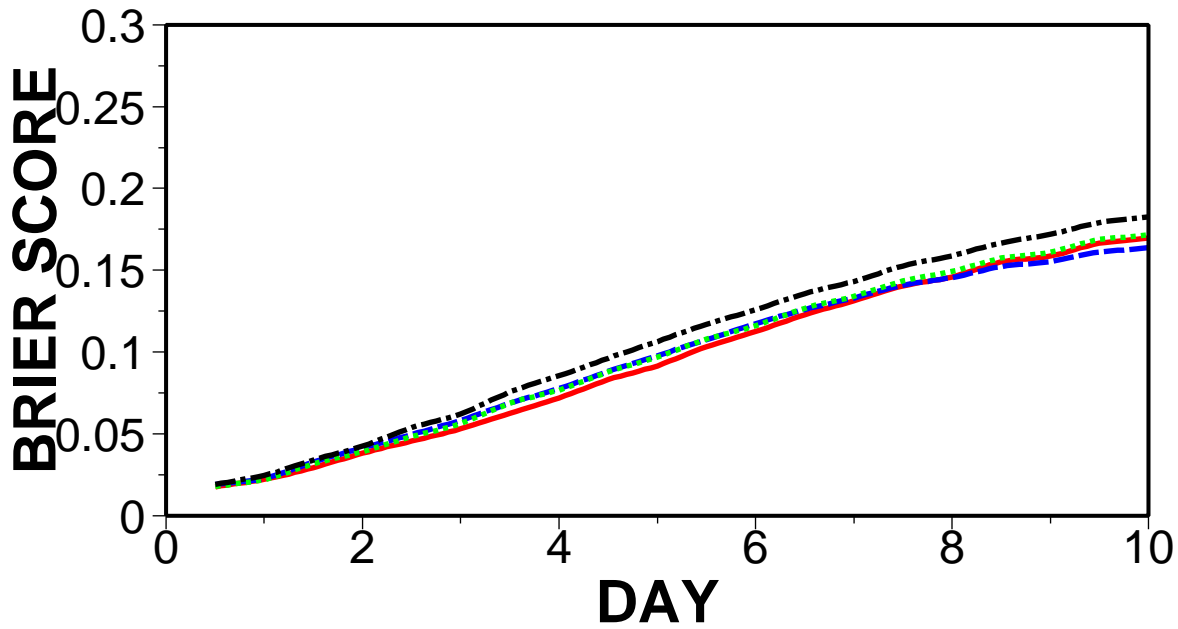
N. Hem. THR= 0.00E+00



SOLID RED: BSS 20060201 89
DASH BLUE: BSS 20050201 89
DOT GREEN: BSS 20040201 89
CHAIN-DASH BLACK: BSS 20030201 89

IMEAN=1 - NEXP=4

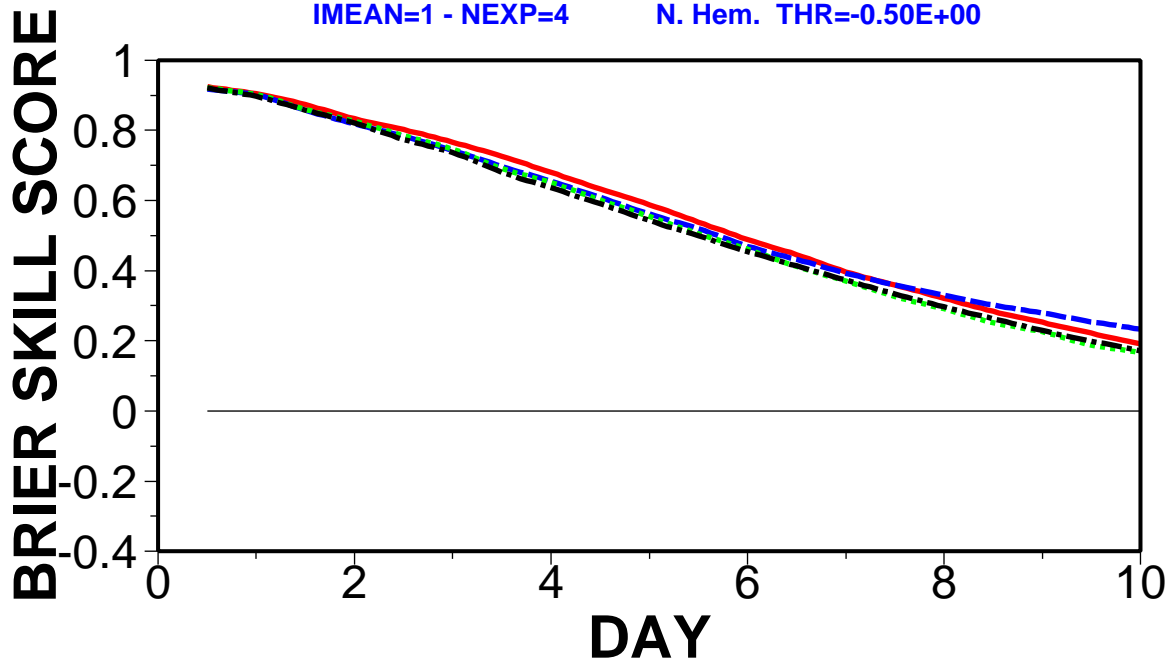
N. Hem. THR=-0.50E+00



SOLID RED: BSCORE 20060201 89
DASH BLUE: BSCORE 20050201 89
DOT GREEN: BSCORE 20040201 89
CHAIN-DASH BLACK: BSCORE 20030201 89

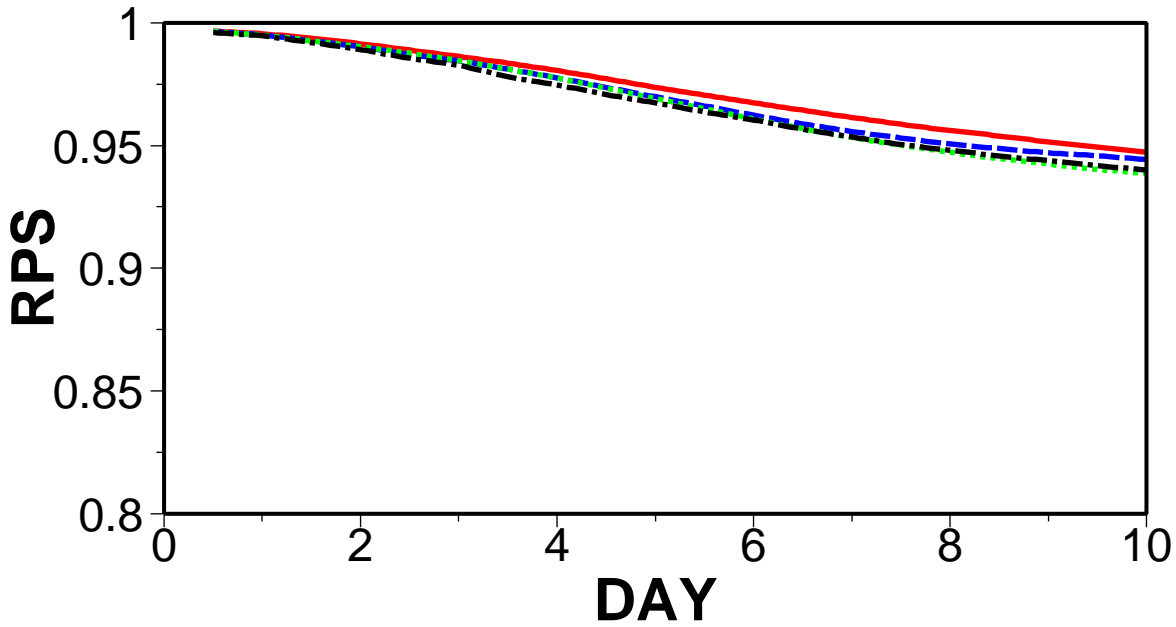
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N. Hem. THR=-0.50E+00



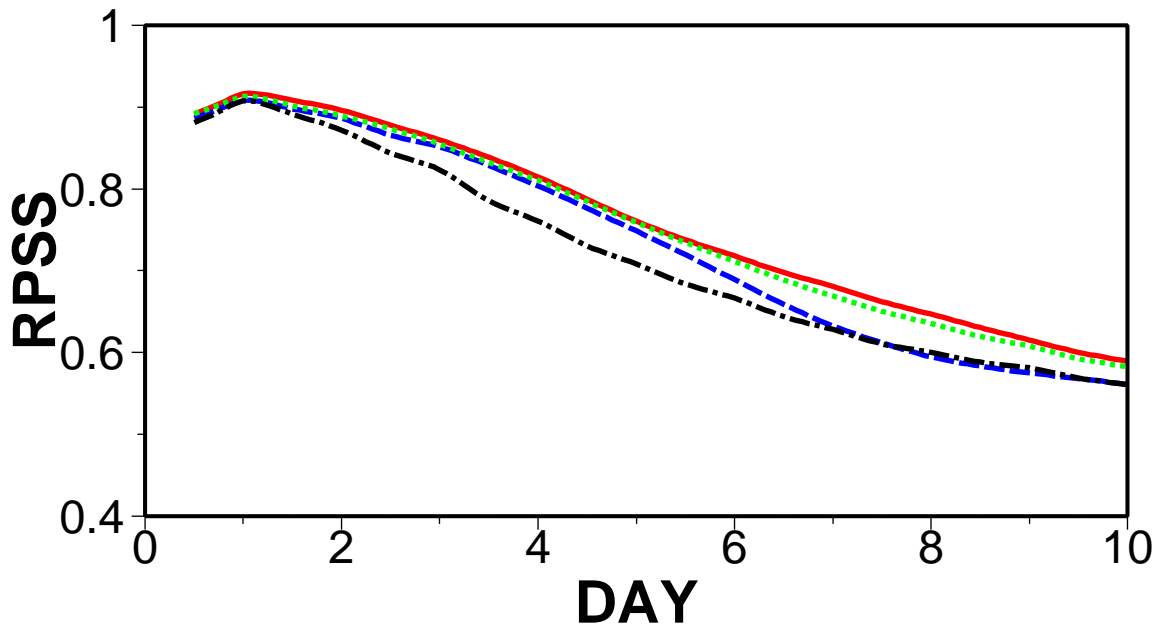
SOLID RED: BSS 20060201 89
DASH BLUE: BSS 20050201 89
DOT GREEN: BSS 20040201 89
CHAIN-DASH BLACK: BSS 20030201 89

IMEAN=1 - NEXP=4 Europe



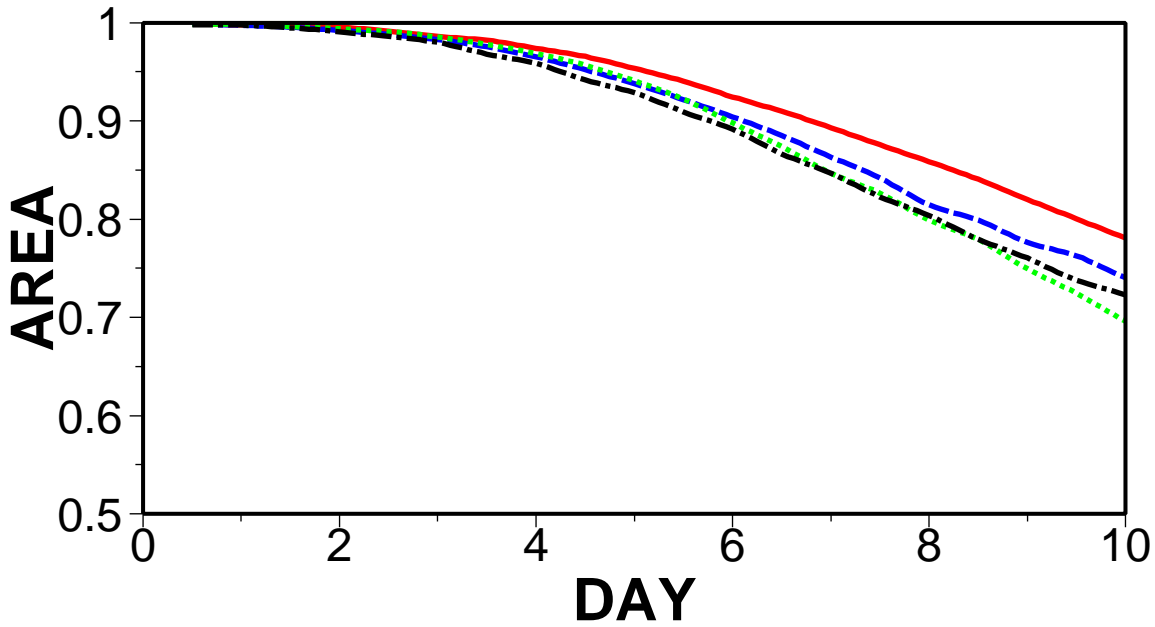
SOLID RED: RPS ENS 20060201 89 ANO 50 cat
DASH BLUE: RPS ENS 20050201 89 ANO 50 cat
DOT GREEN: RPS ENS 20040201 89 ANO 50 cat
CHAIN-DASH BLACK: RPS ENS 20030201 89 ANO 50 cat

IMEAN=1 - NEXP=4 Europe



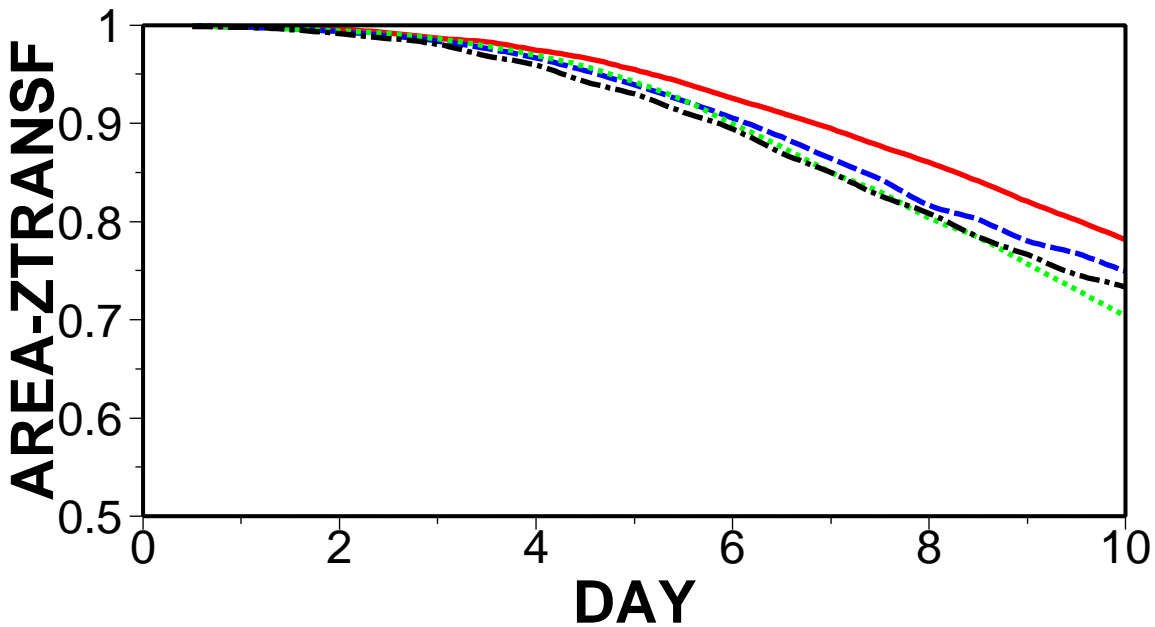
SOLID RED: RPSS ENS 20060201 89 ANO 50 cat
DASH BLUE: RPSS ENS 20050201 89 ANO 50 cat
DOT GREEN: RPSS ENS 20040201 89 ANO 50 cat
CHAIN-DASH BLACK: RPSS ENS 20030201 89 ANO 50 cat

IMEAN=1 - NEXP=4 Europe THR= 0.50E+00



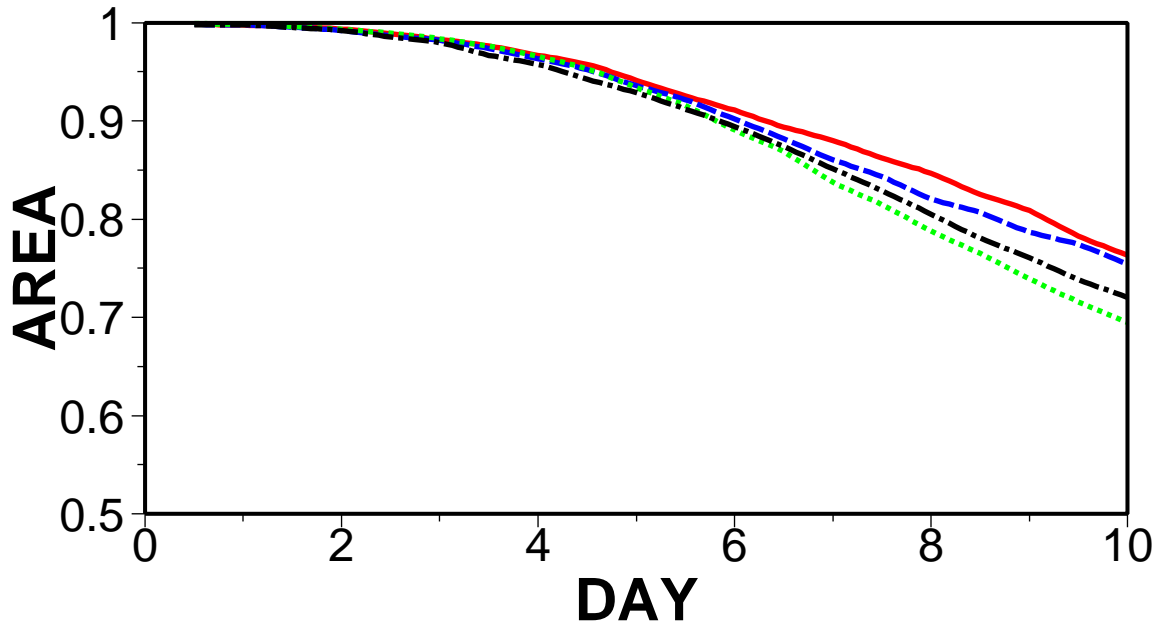
SOLID RED: AREA 20060201 89
DASH BLUE: AREA 20050201 89
DOT GREEN: AREA 20040201 89
CHAIN-DASH BLACK: AREA 20030201 89

IMEAN=1 - NEXP=4 Europe THR= 0.50E+00



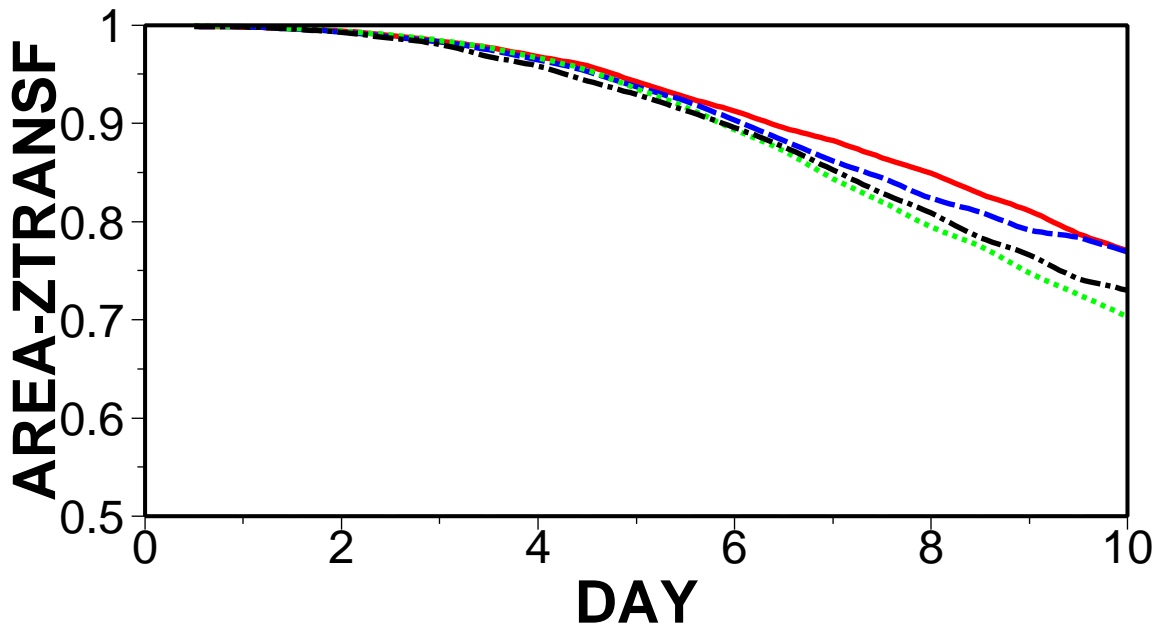
SOLID RED: AREAZ 20060201 89
DASH BLUE: AREAZ 20050201 89
DOT GREEN: AREAZ 20040201 89
CHAIN-DASH BLACK: AREAZ 20030201 89

IMEAN=1 - NEXP=4 Europe THR= 0.00E+00



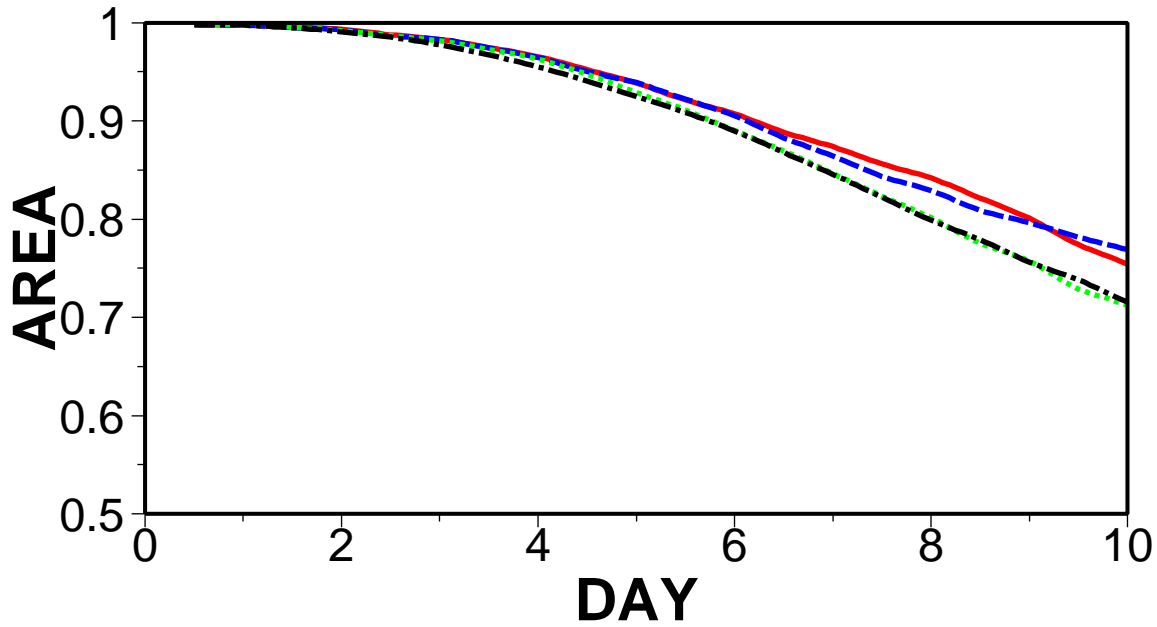
SOLID RED: AREA 20060201 89
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DOT GREEN: AREA 20040201 89
CHAIN-DASH BLACK: AREA 20030201 89

IMEAN=1 - NEXP=4 Europe THR= 0.00E+00



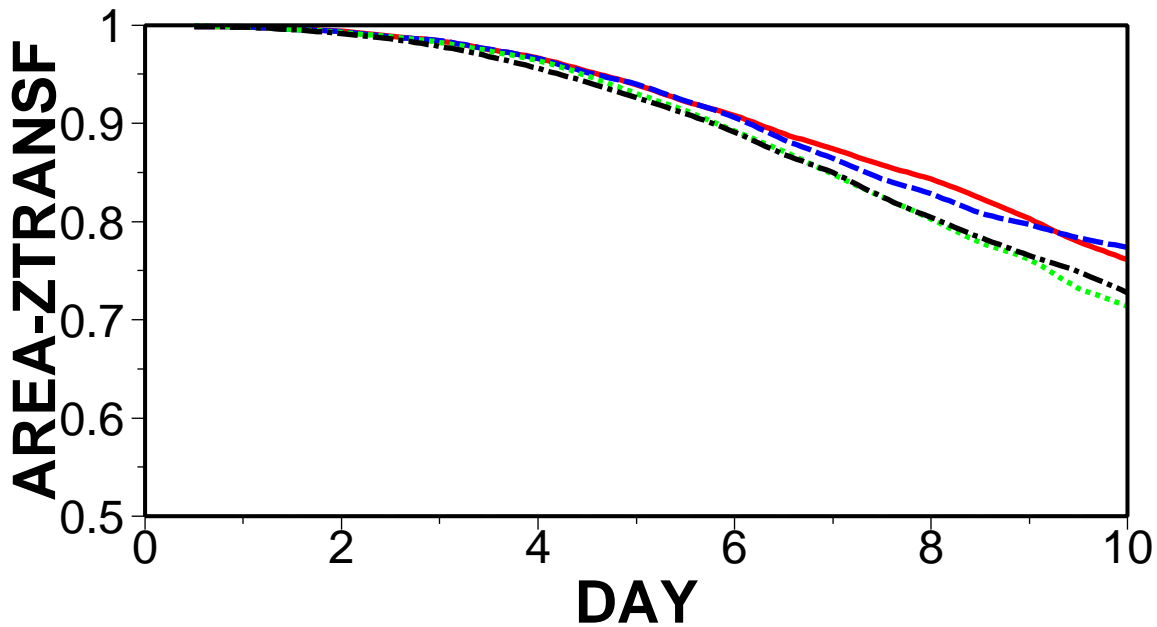
SOLID RED: AREAZ 20060201 89
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DOT GREEN: AREAZ 20040201 89
CHAIN-DASH BLACK: AREAZ 20030201 89

IMEAN=1 - NEXP=4 Europe THR=-0.50E+00



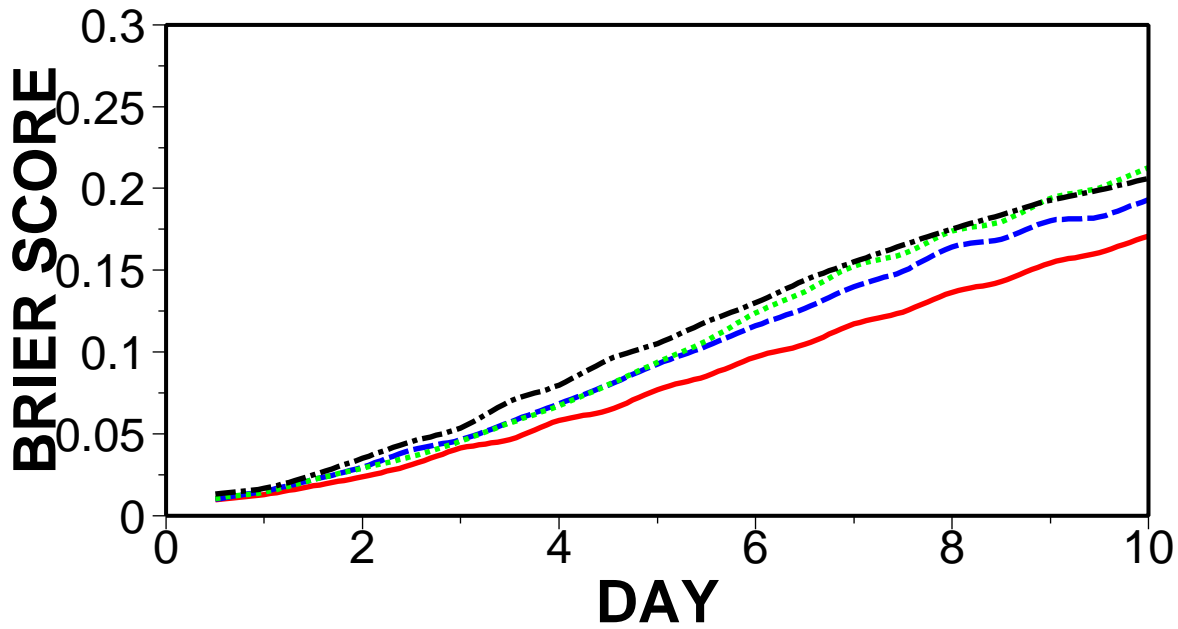
SOLID RED: AREA 20060201 89
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DOT GREEN: AREA 20040201 89
CHAIN-DASH BLACK: AREA 20030201 89

IMEAN=1 - NEXP=4 Europe THR=-0.50E+00



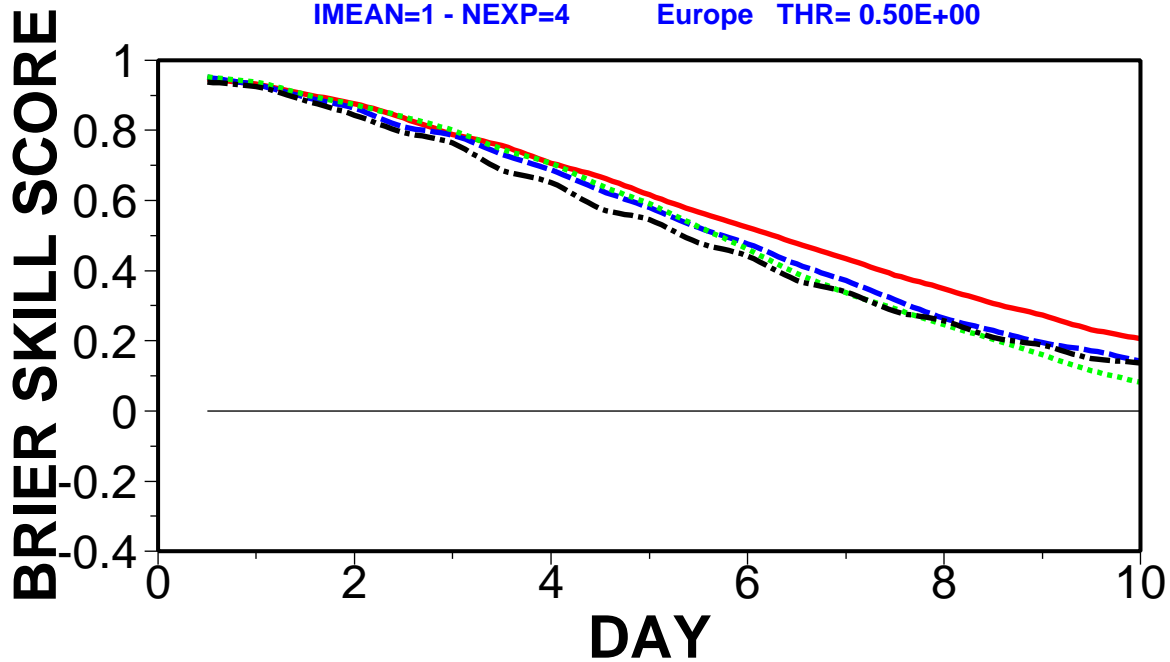
SOLID RED: AREAZ 20060201 89
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DOT GREEN: AREAZ 20040201 89
CHAIN-DASH BLACK: AREAZ 20030201 89

IMEAN=1 - NEXP=4 Europe THR= 0.50E+00



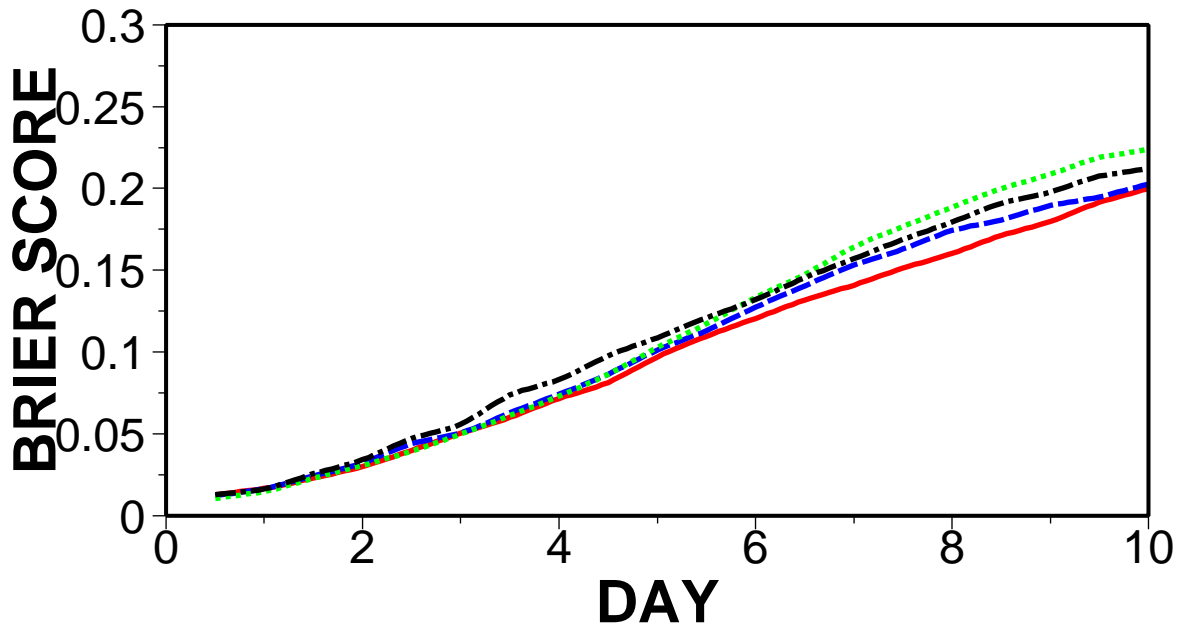
SOLID RED: BSCORE 20060201 89
DASH BLUE: BSCORE 20050201 89
DOT GREEN: BSCORE 20040201 89
CHAIN-DASH BLACK: BSCORE 20030201 89

IMEAN=1 - NEXP=4 Europe THR= 0.50E+00



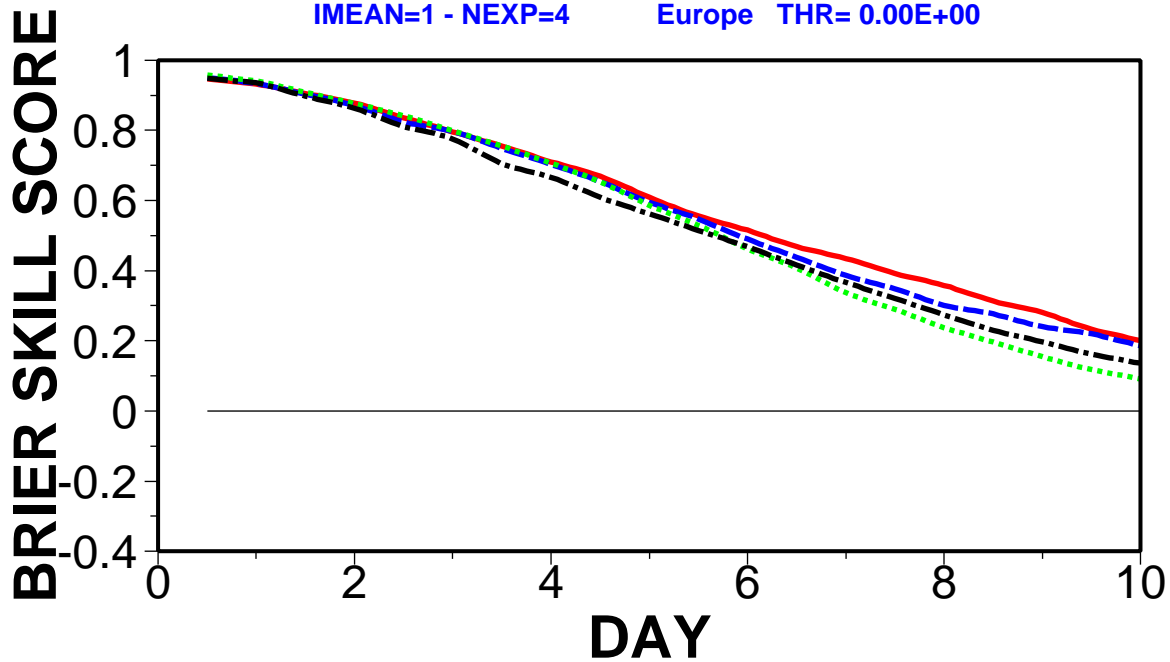
SOLID RED: BSS 20060201 89
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IMEAN=1 - NEXP=4 Europe THR= 0.00E+00



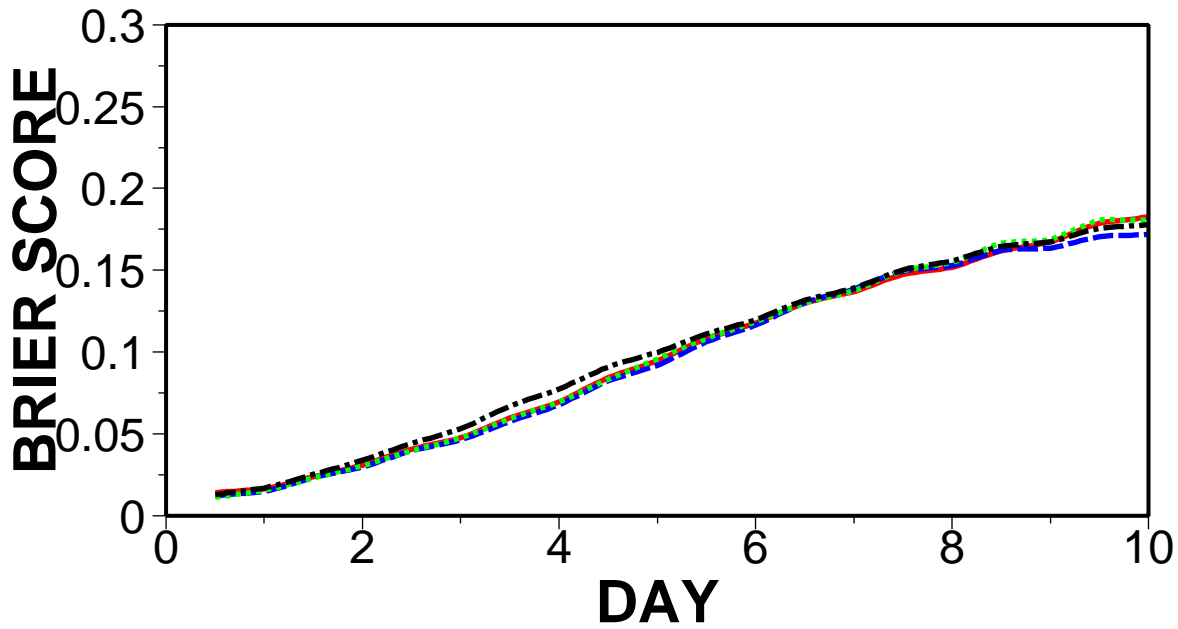
SOLID RED: BSCORE 20060201 89
DASH BLUE: BSCORE 20050201 89
DOT GREEN: BSCORE 20040201 89
CHAIN-DASH BLACK: BSCORE 20030201 89

IMEAN=1 - NEXP=4 Europe THR= 0.00E+00



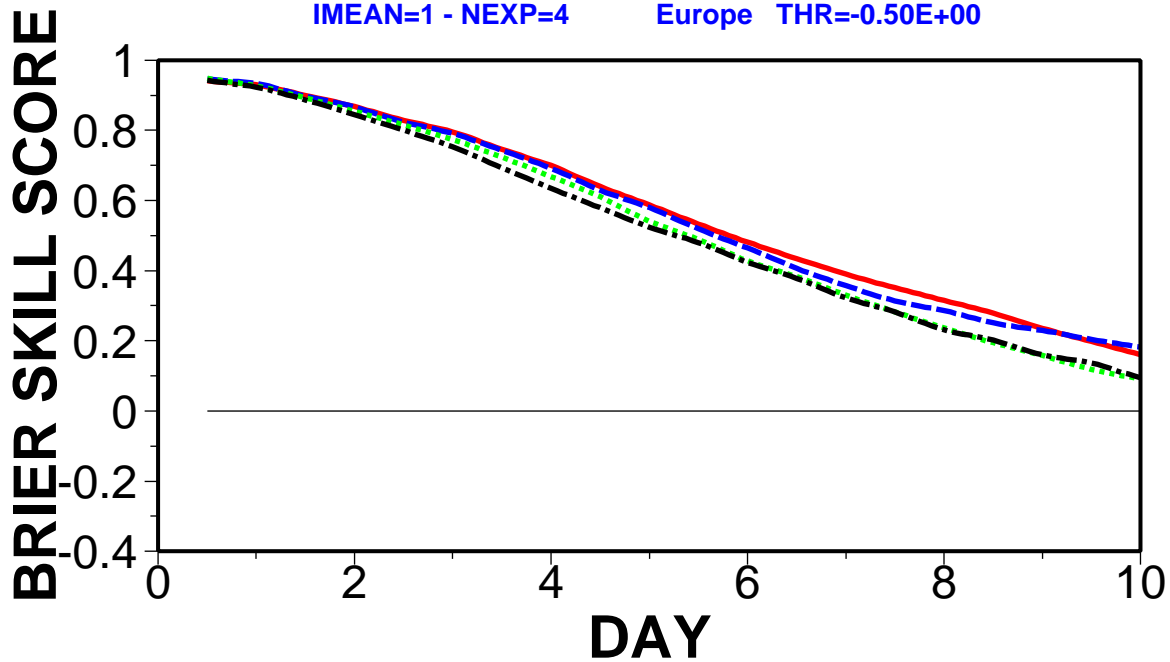
SOLID RED: BSS 20060201 89
DASH BLUE: BSS 20050201 89
DOT GREEN: BSS 20040201 89
CHAIN-DASH BLACK: BSS 20030201 89

IMEAN=1 - NEXP=4 Europe THR=-0.50E+00



SOLID RED: BSCORE 20060201 89
DASH BLUE: BSCORE 20050201 89
DOT GREEN: BSCORE 20040201 89
CHAIN-DASH BLACK: BSCORE 20030201 89

IMEAN=1 - NEXP=4 Europe THR=-0.50E+00



SOLID RED: BSS 20060201 89
DASH BLUE: BSS 20050201 89
DOT GREEN: BSS 20040201 89
CHAIN-DASH BLACK: BSS 20030201 89