SUBJECT 1 OLD

Spatial filter : Mean of channels
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	45%	55%
e = faux	50%	50%

Global percentage of responses : 34.2
Percentage of correct responses : 34.4
Percentage of wrong responses : 33.3
Quality criterion : 43.1

Spatial filter : CSP
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	15%	85%
e = faux	38%	62%

Global percentage of responses : 27.5
Percentage of correct responses : 22.2
Percentage of wrong responses : 43.3
Quality criterion : 34.7

Spatial filter : Fisher
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	66%	34%
e = faux	42%	58%

Global percentage of responses : 46.7
Percentage of correct responses : 48.9
Percentage of wrong responses : 40.0
Quality criterion : 57.0

Spatial filter : Mean of channels
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	41%	59%
e = faux	50%	50%

Global percentage of responses : 32.5
Percentage of correct responses : 32.2
Percentage of wrong responses : 33.3
Quality criterion : 41.3

Spatial filter : CSP
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	6%	94%
e = faux	30%	70%

Global percentage of responses : 23.3
Percentage of correct responses : 20.0
Percentage of wrong responses : 33.3
Quality criterion : 33.0

Spatial filter : Fisher
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	70%	30%
e = faux	24%	76%

Global percentage of responses : 58.3
Percentage of correct responses : 58.9
Percentage of wrong responses : 56.7
Quality criterion : 68.2

SUBJECT 1 NEW

Spatial filter : Mean of channels
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	65%	35%
e = faux	26%	74%

Global percentage of responses : 56.7
Percentage of correct responses : 54.4
Percentage of wrong responses : 63.3
Quality criterion : 65.2

Spatial filter : CSP
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	73%	27%
e = faux	28%	72%

Global percentage of responses : 57.5
Percentage of correct responses : 56.7
Percentage of wrong responses : 60.0
Quality criterion : 67.4

Spatial filter : Fisher
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	56%	44%
e = faux	24%	76%

Global percentage of responses : 42.5
Percentage of correct responses : 37.8
Percentage of wrong responses : 56.7
Quality criterion : 58.3

Spatial filter : Mean of channels
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	70%	30%
e = faux	26%	74%

Global percentage of responses : 55.0
Percentage of correct responses : 52.2
Percentage of wrong responses : 63.3
Quality criterion : 66.3

Spatial filter : CSP
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	73%	27%
e = faux	28%	72%

Global percentage of responses : 57.5
Percentage of correct responses : 56.7
Percentage of wrong responses : 60.0
Quality criterion : 67.4

Spatial filter : Fisher
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	53%	47%
e = faux	22%	78%

Global percentage of responses : 45.0
Percentage of correct responses : 40.0
Percentage of wrong responses : 60.0
Quality criterion : 58.5

SUBJECT 2 OLD

Spatial filter : Mean of channels
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	73%	27%
e = faux	21%	79%

Global percentage of responses : 73.3
Percentage of correct responses : 71.1
Percentage of wrong responses : 80.0
Quality criterion : 75.3

Spatial filter : CSP
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	77%	23%
e = faux	22%	78%

Global percentage of responses : 78.3
Percentage of correct responses : 78.9
Percentage of wrong responses : 76.7
Quality criterion : 78.0

Spatial filter : Fisher
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	74%	26%
e = faux	21%	79%

Global percentage of responses : 75.0
Percentage of correct responses : 73.3
Percentage of wrong responses : 80.0
Quality criterion : 76.1

Spatial filter : Mean of channels
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	77%	23%
e = faux	23%	77%

Global percentage of responses : 75.8
Percentage of correct responses : 76.7
Percentage of wrong responses : 73.3
Quality criterion : 76.6

Spatial filter : CSP
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	78%	22%
e = faux	22%	78%

Global percentage of responses : 76.7
Percentage of correct responses : 76.7
Percentage of wrong responses : 76.7
Quality criterion : 77.7

Spatial filter : Fisher
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	80%	20%
e = faux	21%	79%

Global percentage of responses : 81.7
Percentage of correct responses : 82.2
Percentage of wrong responses : 80.0
Quality criterion : 80.2

SUBJECT 2 NEW

Spatial filter : Mean of channels
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	79%	21%
e = faux	20%	80%

Global percentage of responses : 79.2
Percentage of correct responses : 77.8
Percentage of wrong responses : 83.3
Quality criterion : 79.2

Spatial filter : CSP
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	75%	25%
e = faux	26%	74%

Global percentage of responses : 73.3
Percentage of correct responses : 76.7
Percentage of wrong responses : 63.3
Quality criterion : 74.1

Spatial filter : Fisher
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	75%	25%
e = faux	21%	79%

Global percentage of responses : 73.3
Percentage of correct responses : 76.7
Percentage of wrong responses : 63.3
Quality criterion : 75.9

Spatial filter : Mean of channels
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	79%	21%
e = faux	17%	83%

Global percentage of responses : 79.2
Percentage of correct responses : 80.0
Percentage of wrong responses : 76.7
Quality criterion : 80.3

Spatial filter : CSP
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	72%	28%
e = faux	25%	75%

Global percentage of responses : 67.5
Percentage of correct responses : 67.8
Percentage of wrong responses : 66.7
Quality criterion : 71.5

Spatial filter : Fisher
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	79%	21%
e = faux	28%	72%

Global percentage of responses : 75.8
Percentage of correct responses : 81.1
Percentage of wrong responses : 60.0
Quality criterion : 75.8

SUBJECT 3

Spatial filter : Mean of channels
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	54%	46%
e = faux	20%	80%

Global percentage of responses : 47.5
Percentage of correct responses : 41.1

Percentage of wrong responses : 66.7
Quality criterion : 60.5

Spatial filter : CSP
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	70%	30%
e = faux	28%	72%

Global percentage of responses : 62.5
Percentage of correct responses : 63.3
Percentage of wrong responses : 60.0
Quality criterion : 68.3

Spatial filter : Fisher
Temporal readjustment : No
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	76%	24%
e = faux	28%	72%

Global percentage of responses : 70.8
Percentage of correct responses : 74.4
Percentage of wrong responses : 60.0
Quality criterion : 73.1

Spatial filter : Mean of channels
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	59%	41%
e = faux	24%	76%

Global percentage of responses : 50.0
Percentage of correct responses : 43.3
Percentage of wrong responses : 70.0
Quality criterion : 61.7

Spatial filter : CSP
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0

Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	70%	30%
e = faux	26%	74%

Global percentage of responses : 60.0
Percentage of correct responses : 58.9
Percentage of wrong responses : 63.3
Quality criterion : 67.8

Spatial filter : Fisher
Temporal readjustment : Yes
Percentage of signals correct detected as wrong :
20.0
Percentage of signals wrong detected as correct :
20.0
Table of results :

	$\hat{e}$ = juste	$\hat{e}$ = faux
e = juste	75%	25%
e = faux	28%	72%

Global percentage of responses : 71.7
Percentage of correct responses : 75.6
Percentage of wrong responses : 60.0
Quality criterion : 73.0