

## SUBJECT 1 OLD

descriptors : concat

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	84%	16%
$e = \text{faux}$	40%	60%

Quality criterion : 72.2

descriptors : dwt

Table of results :

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

Quality criterion : 50.0

descriptors : spatial filter

temporal reajustement : No

Type of filter : Mean of channels

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	63%	37%

Quality criterion : 67.2

descriptors : spatial filter

temporal reajustement : No

Type of filter : CSP

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	96%	4%
$e = \text{faux}$	67%	33%

Quality criterion : 64.4

descriptors : spatial filter

temporal reajustement : No

Type of filter : Fisher

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	70%	30%

Quality criterion : 63.9

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : Mean of channels

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	63%	37%

Quality criterion : 67.2

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : CSP

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	70%	30%

Quality criterion : 63.9

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : Fisher

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	94%	6%
$e = \text{faux}$	63%	37%

Quality criterion : 65.6

## SUBJECT 1 NEW

descriptors : concat

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	84%	16%
$e = \text{faux}$	40%	60%

Quality criterion : 72.2

descriptors : dwt

Table of results :

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

Quality criterion : 51.1

descriptors : spatial filter

temporal reajustement : No

Type of filter : Mean of channels

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	63%	37%

Quality criterion : 67.2

descriptors : spatial filter

temporal reajustement : No

Type of filter : CSP

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	96%	4%
$e = \text{faux}$	67%	33%

Quality criterion : 64.4

descriptors : spatial filter

temporal reajustement : No

Type of filter : Fisher

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	70%	30%

Quality criterion : 63.9

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : Mean of channels

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	63%	37%

Quality criterion : 67.2

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : CSP

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	70%	30%

Quality criterion : 63.9

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : Fisher

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	94%	6%
$e = \text{faux}$	63%	37%

Quality criterion : 65.6

## SUBJECT 2 OLD

descriptors : concat

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	80%	20%
$e = \text{faux}$	57%	43%

Quality criterion : 61.7

descriptors : dwt

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	77%	23%
$e = \text{faux}$	53%	47%

Quality criterion : 61.7

descriptors : spatial filter

temporal reajustement : No

Type of filter : Mean of channels

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	94%	6%
$e = \text{faux}$	77%	23%

Quality criterion : 58.9

descriptors : spatial filter

temporal reajustement : No

Type of filter : CSP

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	92%	8%
$e = \text{faux}$	77%	23%

Quality criterion : 57.8

descriptors : spatial filter

temporal reajustement : No

Type of filter : Fisher

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	97%	3%
$e = \text{faux}$	80%	20%

Quality criterion : 58.3

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : Mean of channels

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	92%	8%
$e = \text{faux}$	77%	23%

Quality criterion : 57.8

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : CSP

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	96%	4%
$e = \text{faux}$	80%	20%

Quality criterion : 57.8

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : Fisher

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	80%	20%

Quality criterion : 58.9

## SUBJECT 2 NEW

descriptors : concat

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	80%	20%
$e = \text{faux}$	53%	47%

Quality criterion : 63.3

descriptors : dwt

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	70%	30%
$e = \text{faux}$	57%	43%

Quality criterion : 56.7

descriptors : spatial filter

temporal reajustement : No

Type of filter : Mean of channels

Table of results :

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

Quality criterion : 62.2

descriptors : spatial filter

temporal reajustement : No

Type of filter : CSP

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	96%	4%
$e = \text{faux}$	70%	30%

Quality criterion : 62.8

descriptors : spatial filter

temporal reajustement : No

Type of filter : Fisher

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	92%	8%
$e = \text{faux}$	60%	40%

Quality criterion : 66.1

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : Mean of channels

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	96%	4%
$e = \text{faux}$	70%	30%

Quality criterion : 62.8

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : CSP

Table of results :

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

Quality criterion : 62.2

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : Fisher

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	96%	4%
$e = \text{faux}$	60%	40%

Quality criterion : 67.8

## SUBJECT 3

descriptors : concat

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	79%	21%
$e = \text{faux}$	63%	37%

Quality criterion : 57.8

descriptors : dwt

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	73%	27%
$e = \text{faux}$	80%	20%

Quality criterion : 46.7

descriptors : spatial filter

temporal reajustement : No

Type of filter : Mean of channels

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	97%	3%
$e = \text{faux}$	73%	27%

Quality criterion : 61.7

descriptors : spatial filter

temporal reajustement : No

Type of filter : CSP

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	96%	4%
$e = \text{faux}$	70%	30%

Quality criterion : 62.8

descriptors : spatial filter

temporal reajustement : No

Type of filter : Fisher

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	80%	20%

Quality criterion : 58.9

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : Mean of channels

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	73%	27%

Quality criterion : 62.2

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : CSP

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	70%	30%

Quality criterion : 63.9

descriptors : spatial filter

temporal reajustement : Yes

Type of filter : Fisher

Table of results :

	$\hat{e} = \text{juste}$	$\hat{e} = \text{faux}$
$e = \text{juste}$	98%	2%
$e = \text{faux}$	80%	20%

Quality criterion : 58.9