



2015

ANNE E A ● ANN EL DE L FA
ANHANG JAH E BE ICH DE DFH

NEN RES U CONSEIL
 'UNI ERSI,
 VI GLIE ER ES
 HOCHSCHULR S

Q a e e b e a d . g e a . de
 e s . c t e g e

P a c a s t e - S e e
 a d C a s s

Q a e e z e l a s t d e a d g a s s
 b se
 e e t e e d e t a a t c e e d e
 P e t e G e . e
 B e Z . B I U I B I Z . B I U I
 e - M a e s e c k e
 e - F a e d A t e v e r s a n d

Q a e e R e c a s
 Ma a e d e f f
 e - F e e b

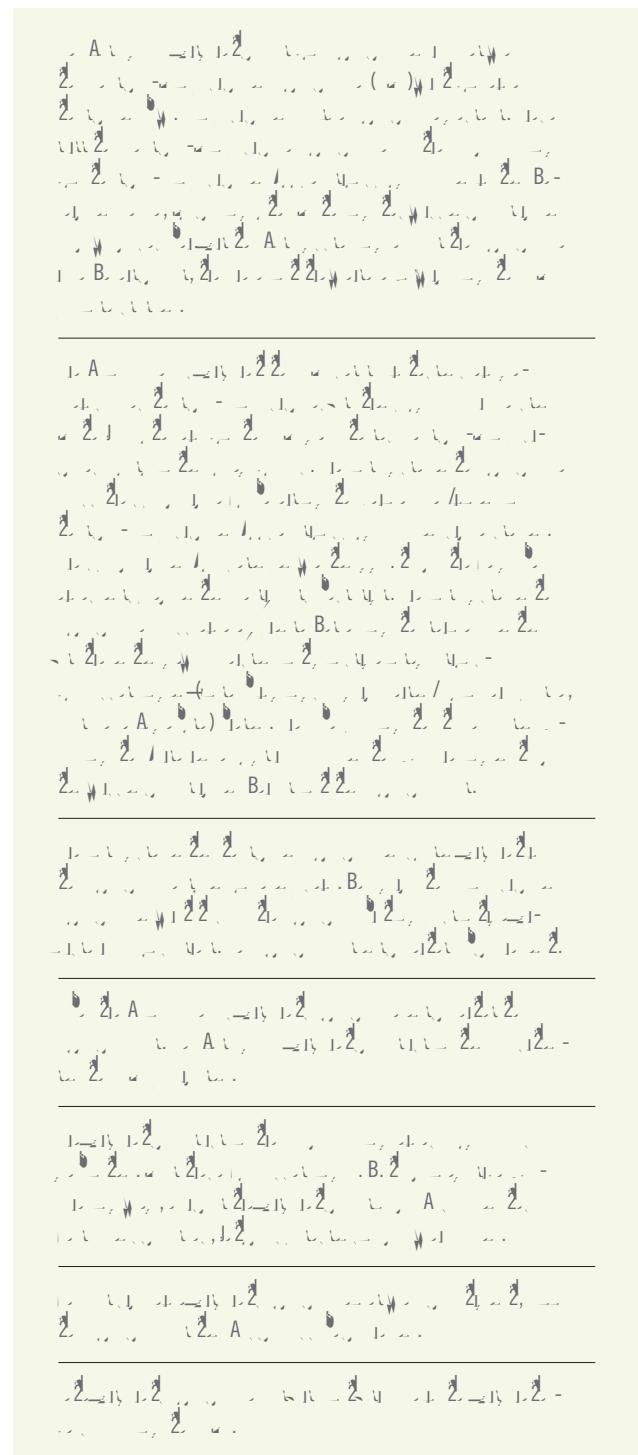
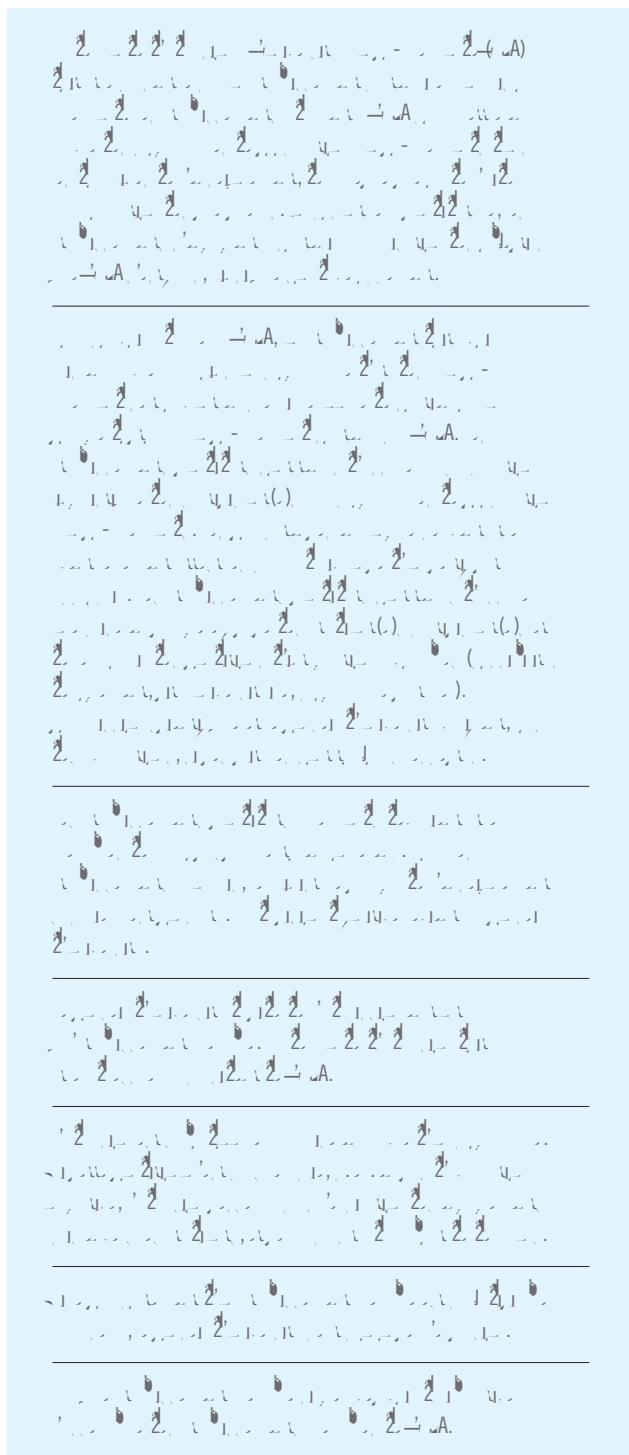
Q a e e z e l a s t d . g a
 a e b e d a b s . e e s t e b e
 e e t e e , d e e a a d e
 N i e d c c e e t e d e
 d e a F e e b
 La e C
 Ha e Ke de
 Fe U e

e e z e l a s t d e a C f e c e d e
 e c t e s d e e . t a e a d e (H R K)
 Z e e t e e d e H o c c e e t e
 e (H R K)
 H o t H e
 e e L e a d

U e z e l a s t d e a C f e c e
 d e e c t e s d e e . t (C P U)
 E e t e e d e K f e e d e f a c e c e
 U e z e l a s t d e e . t (C P U)
 e a d C a e

U e z e l a s t d e a C f e c e
 d e e c t e s d e e . t F a c e
 d l e e . t (C E F I)
 E e t e e d e e . t e f e e d e
 f a c e c e l e e . t c e e (C E F I)
 P e e K c

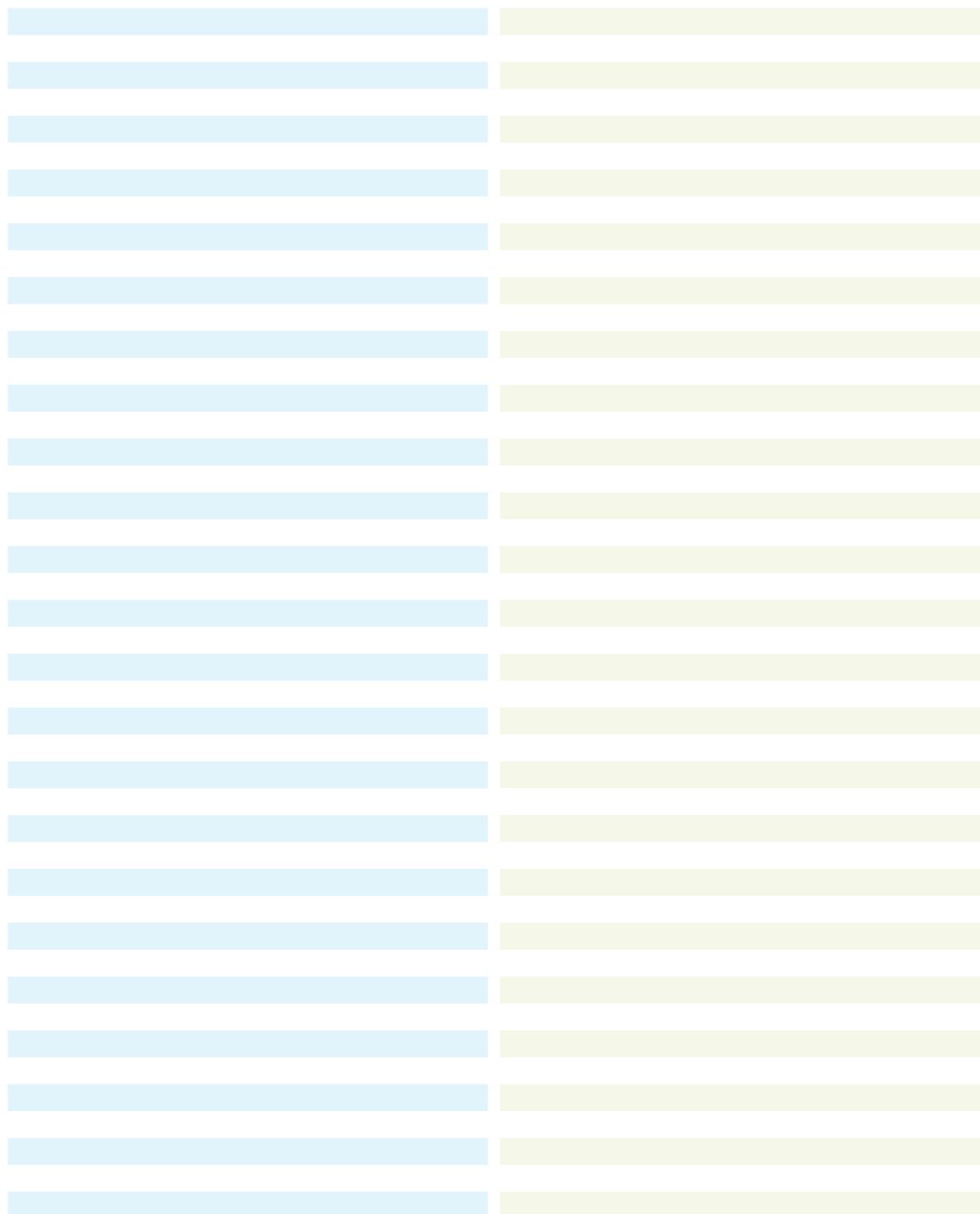
CRI, RES ' H SION ES , LISSEME N S 'ENSEIGNE NEN,
 SUP RIEUR L'UNI ERSI, FR VCO- LLEM V E(UF)
 KRI, ERIE N FOR IE NI, CLIE SCH F, ON HOCHSCHULEN IN
 NE, Z ERK ER EU, SCH-FR VZ SISCHEN HOCHSCHULE (FH)



LISSENESENFSISVPRIEURSEUELUF 2015/16

LISSENERHOCHSCHULENINNEZERKERFH 2015/16

AN DER HÖCHSTEN STÜDENTENWERTUNG
AN DER HÖCHSTEN STÜDENTENWERTUNG



CURSUS FR NCO- LLEN N S 2015/2016

卷之三

he cou**b**aaeaa

1. Scenarii de 'uso'

Table 1: Estimated parameters

~~Take~~ e est ate a se

C. 2.

2. Scene / Mat at se / If at e

3. c e / @e /

4.

2. Ma ss e c ate /Ma^se^t/ Lf a

3. ~~s~~ c ~~a~~ ~~s~~ e ~~c~~ afe

4. Recyclable

<u>e s c e H e s c e</u>	<u>P a t e s . c e</u>	<u>S d e s e</u>
→ B, ↓	→ 1, 2 → v → -A, ↓	→ v ↓ v ↓ v
→ B, ↓	→ 1, 2 → v → -A, ↓ M, ↓ v ↓ (B)	→ v ↓ v ↓ v
→ B,	→ v → 1 → 1, 2 → v	→ v ↓ v ↓ v ↓ v ↓ v
→ 2	→ v → v ↓ v	→ v ↓ v ↓ v ↓ v ↓ v*
A → v → 1, 2 → v, v	→ v → 1	→ v ↓ v ↓ v ↓ v ↓ v
→ 1	→ 1, 1 → v → v, v	→ v ↓ v ↓ v ↓ v ↓ v
→ 1	→ B, ↓ v, v	→ v ↓ v ↓ v ↓ v ↓ v
→ 1	→ v,	→ v ↓ v ↓ v ↓ v ↓ v (B)
→ 1	→ v,	→ v ↓ v ↓ v ↓ v ↓ v (B)
→ 1, 2 → v → -A, ↓		→ v ↓ v ↓ v

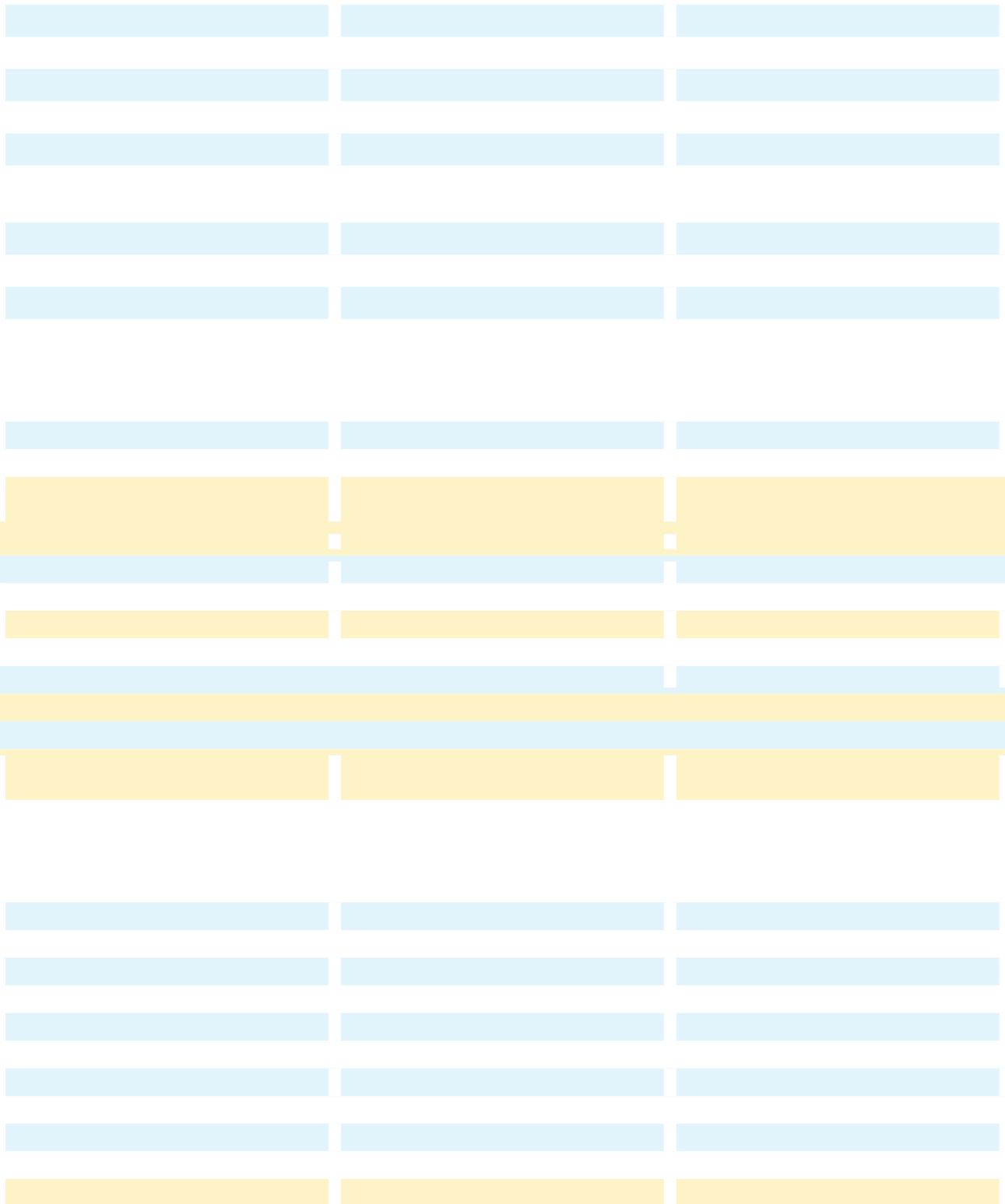
$$\begin{array}{c} \text{1. } \text{1. } \text{1. } \text{1. } \text{1. } \\ \text{2. } \text{2. } \text{2. } \text{2. } \text{2. } \\ \text{3. } \text{3. } \text{3. } \text{3. } \text{3. } \end{array}$$

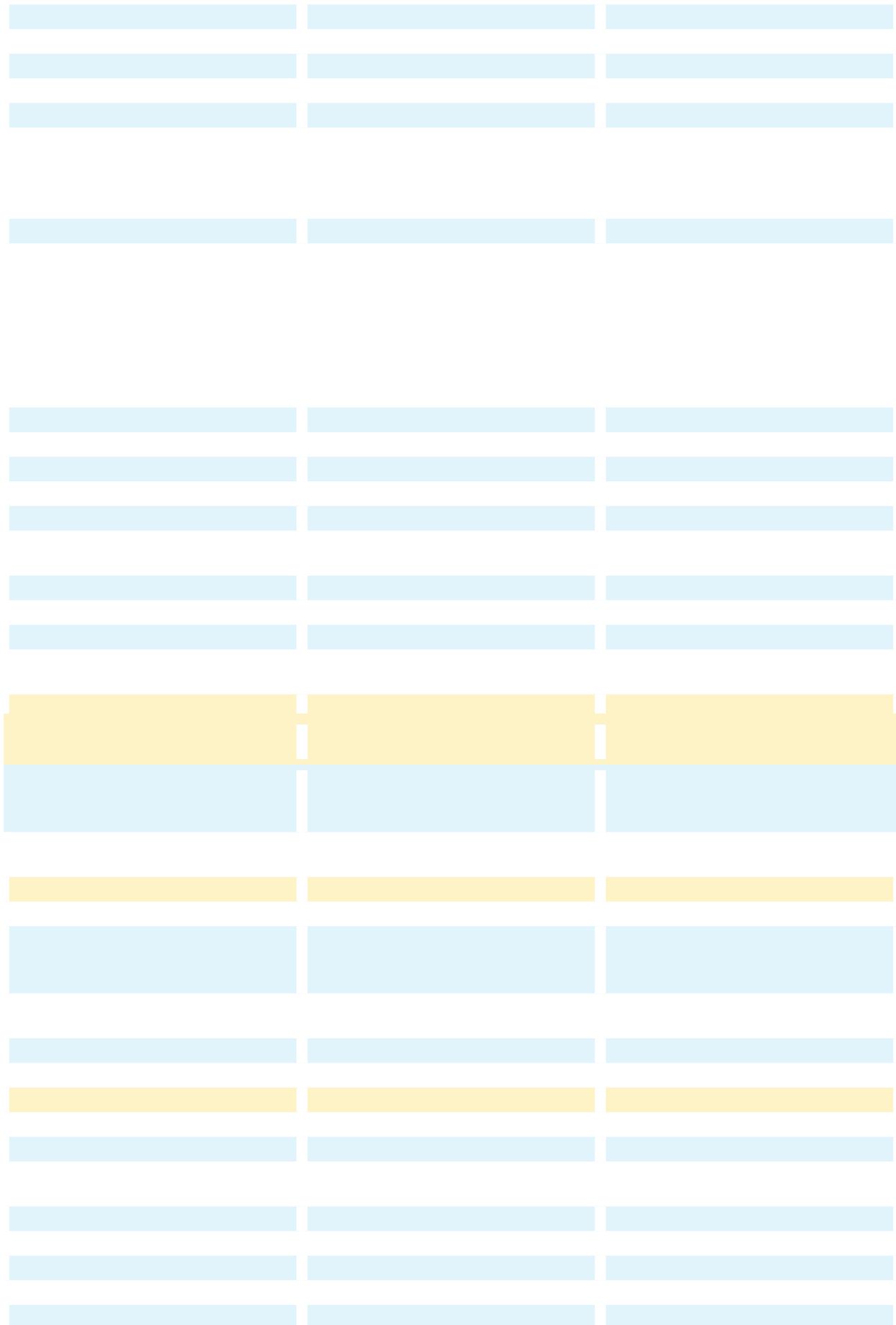
5. Ge - d S / a s e c a se

6. Le e b d

est c e H a c e	Pat e G. c e	\$ de e
- A 1	- A 2	- A 2
- E 1 - E 2, 3, 4	- E 2	- E 2
	- E 3	- E 3

* $\text{E}_{\text{ex}} \approx \sqrt{\frac{1}{2} \omega_x - \omega_{\text{c}}} \ll \omega_x - \omega_{\text{c}}$ ($\omega_x = 4\pi \times 10^6$ rad/s, $\omega_{\text{c}} = 2 \times 10^6$ rad/s)





→ $\exists x \forall y \exists z$

→ $\exists x \forall y$

→ $\exists x$

→ $\exists x \forall y \exists z \forall w$

→ $\exists x \forall y \exists z$

→ $\exists x \forall y$

→ $\exists x$

→ $\exists x \forall y \exists z \forall w$

→ $\exists x \forall y \exists z$

→ B₁ \neq C₁ \neq D₁ (A)

→ B₁

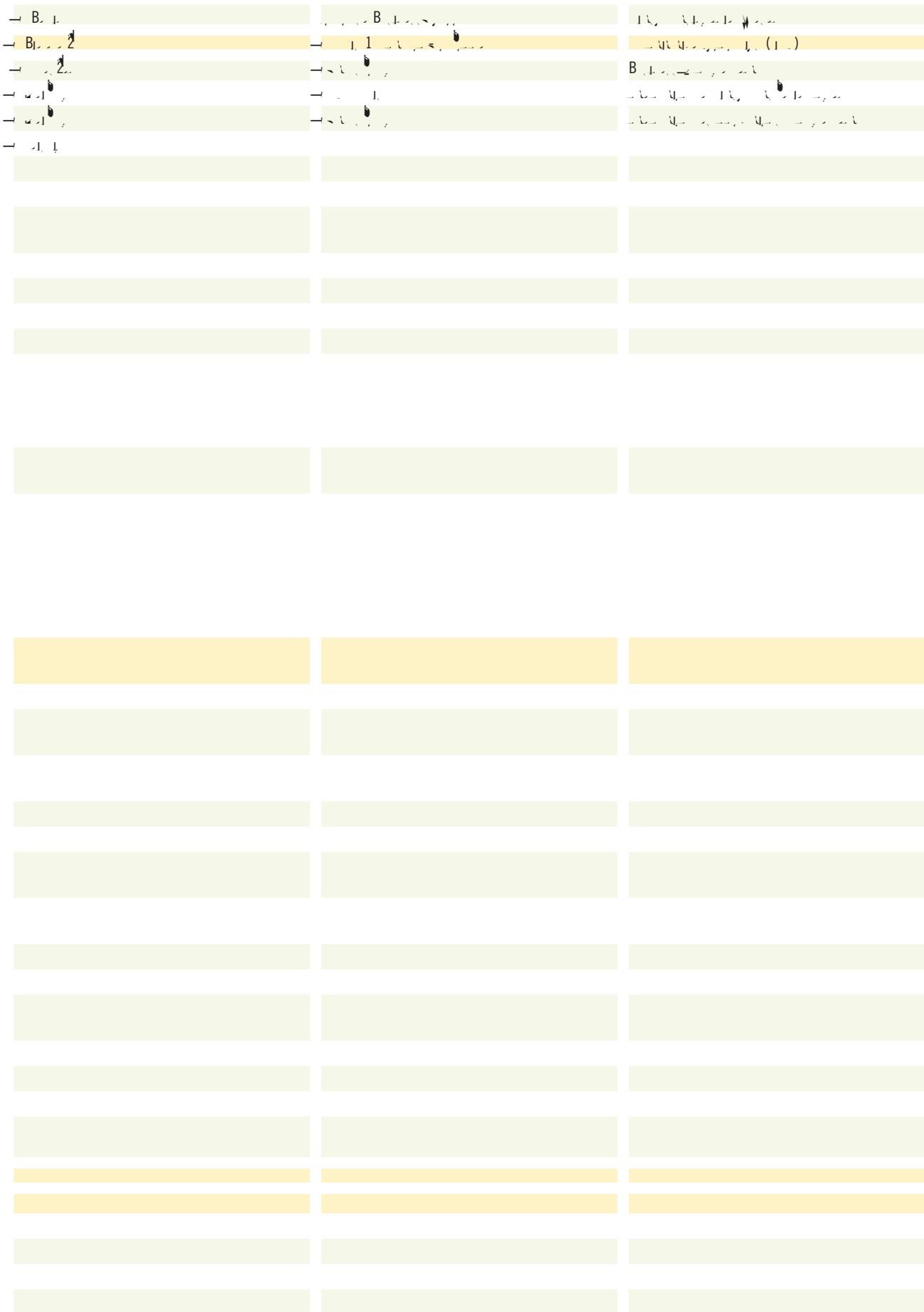
→ $\exists x \forall y \exists z \forall w$

→ $\exists x \forall y \exists z$

→ A₁ \neq B₁ \neq C₁ \neq D₁

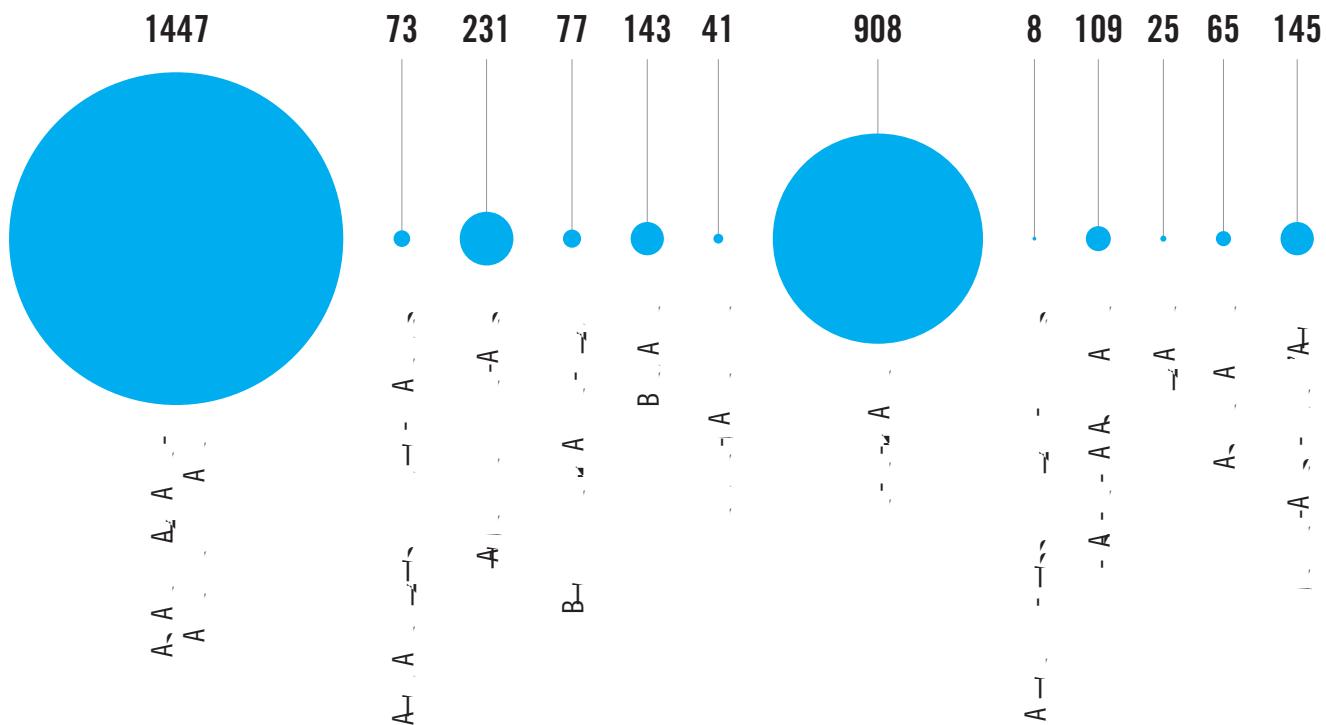
→ A₁, B₁, C₁, D₁

→ A₁



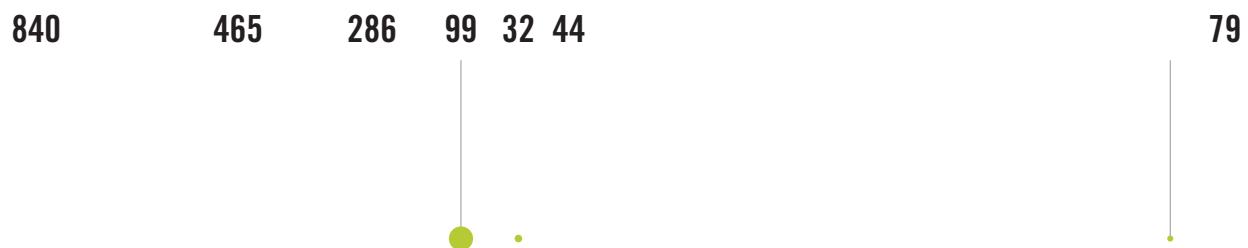


**R P R I O N E S U I V S E L'UF EN FR NCE P R R GION
ER EILUNG ERSU IEREV EN ER FHIN FR NCREICH N CH REGION**

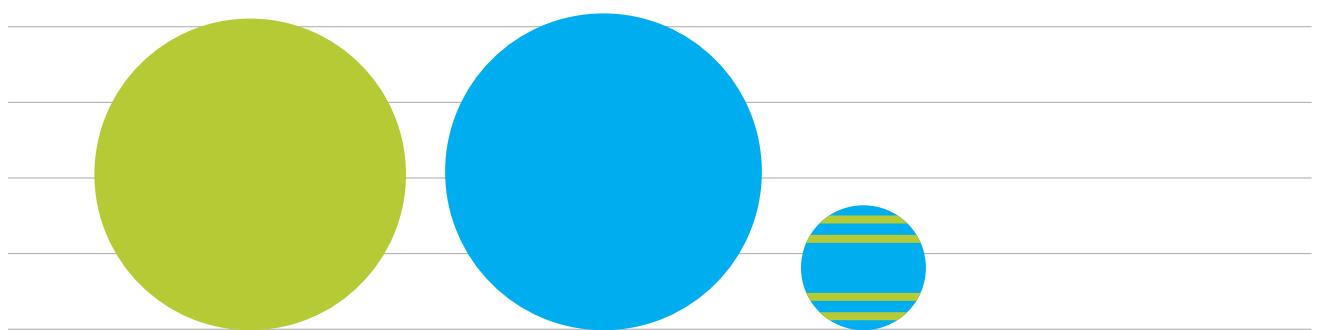


19.2.2016 26.01.2016

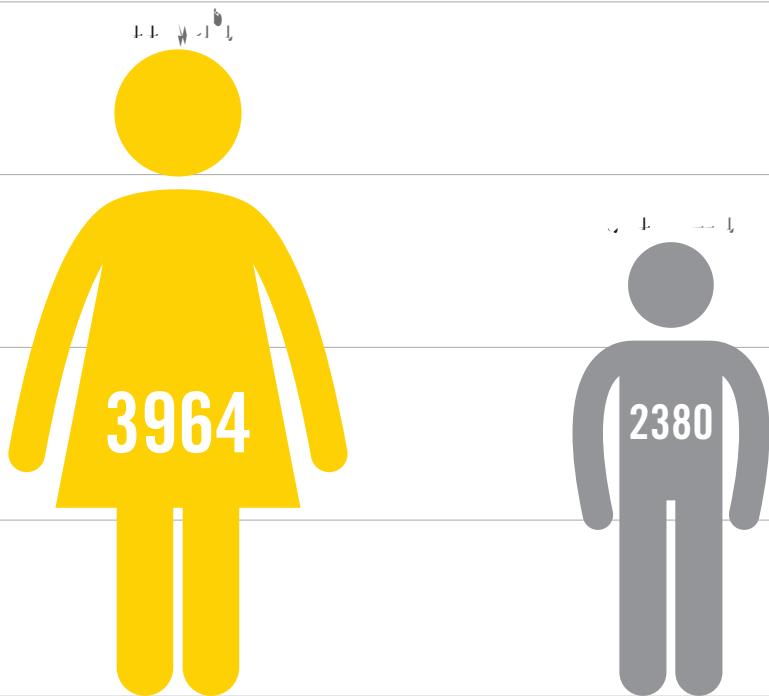
**R P R I O N E S U I V S E L'UF EN LLEN GNE P R UN ESL N
ER EILUNG ERSU IEREV EN ER FHIN EU SCHL N N CH UN ESL N**



19.2.2016 26.01.2016

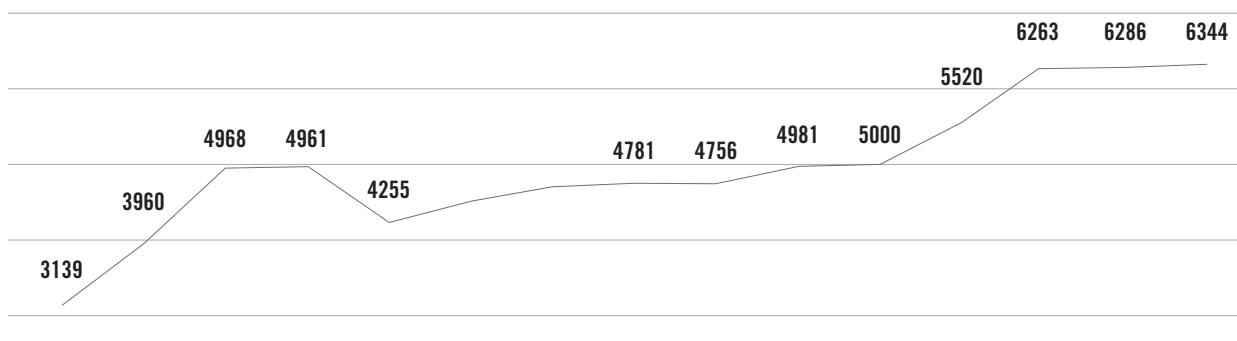


RÉPRIMANDES, UNIS SEL'UF POUR SE DEFILER EN FHSU IEREN ENN CHGESCHLECH,



1.2.2012 26.01.2016

OLUTION UNION RE ' , UNIS SEL'UF E 2001 2015 EN ICKLUNG ER NZHL ER FHSU IEREN EN ON 2001 IS 2015



2001/02 2002/03 2003/04 2004/05 2005/06 2006/07 2007/08 2008/09 2009/10 2010/11 2011/12 2012/13 2013/14 2014/15 2015/16

1.2.2012 26.01.2016

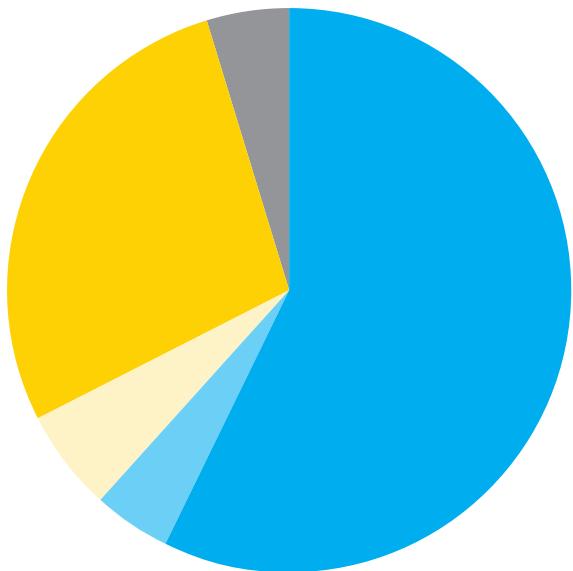
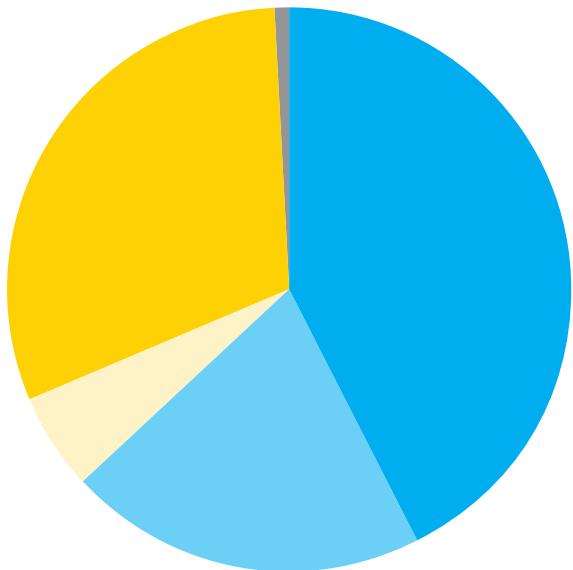
NON RE E CURSUS E L'UF EN FR NCE P RR GION (CURSUS EN R SE U INCLUS)
VZ HL ER FH-S U IENG NCE V CH REGION (EINSCHLIESSLICH VE, Z ERKE)

65

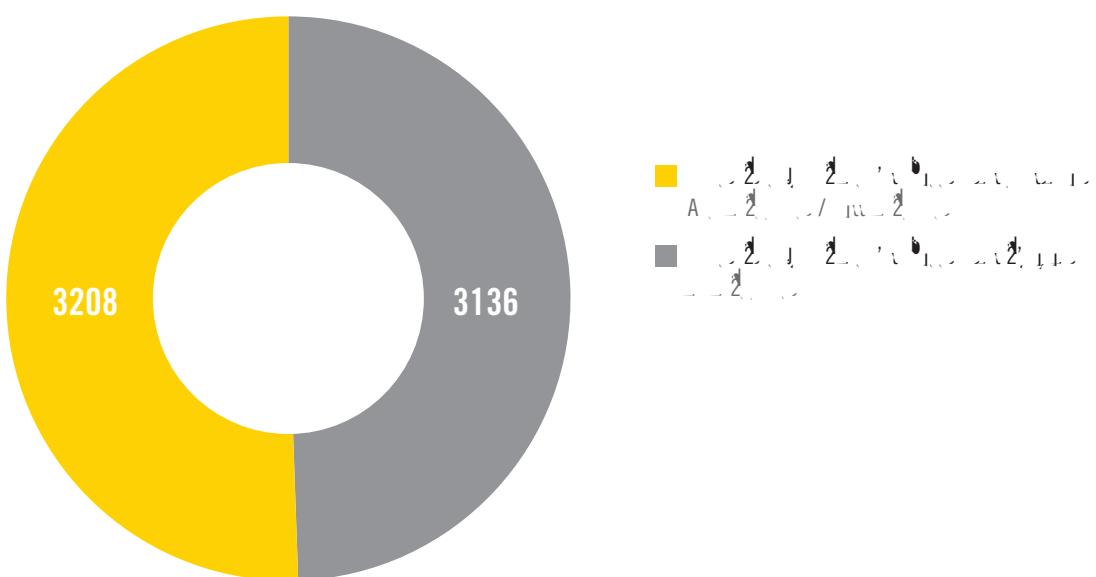
A A

4

R P R I O N E S I P L N E S I N I O N U 2015
ER EILUNG ER I N I O N L E V SCHLÖSSE 2015

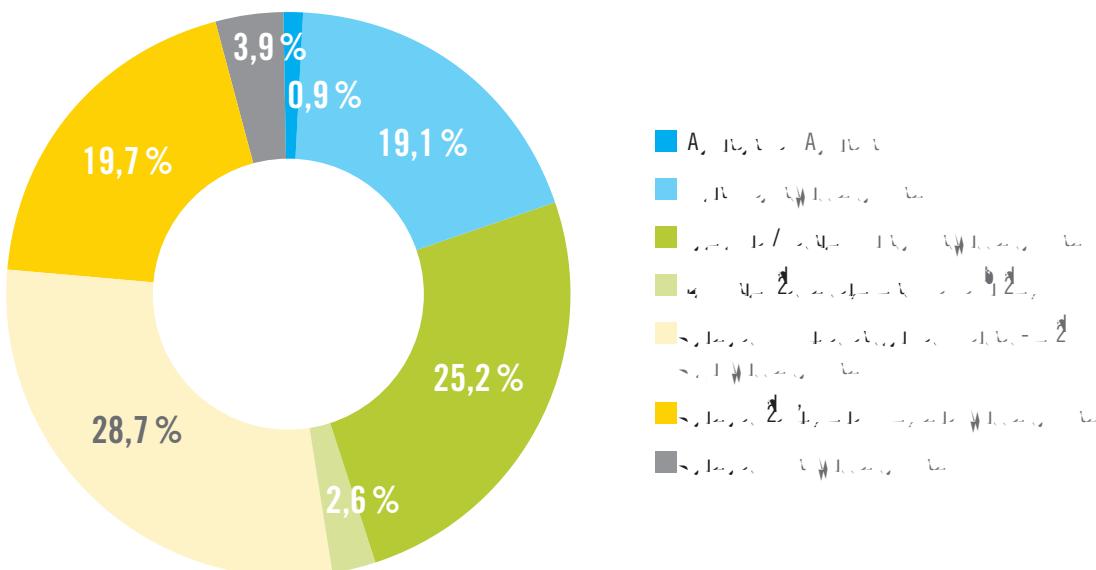


R P R, ION ES , U I N, S E L'UF EN REL PH SE ES JOUR VS L', LISSEVEN, 'ORIGINE
E, L PH SE ES JOUR VS L', LISSEVEN, P R, EV IRE POUR LE PREMIER SEMES, RE 2015/16
ER, EILUNG ER FH-S, U IEREV EVZ ISCHEV ER INL V S-UV USL V SPH SE
IM IN ERSEMES, RE 2015/16



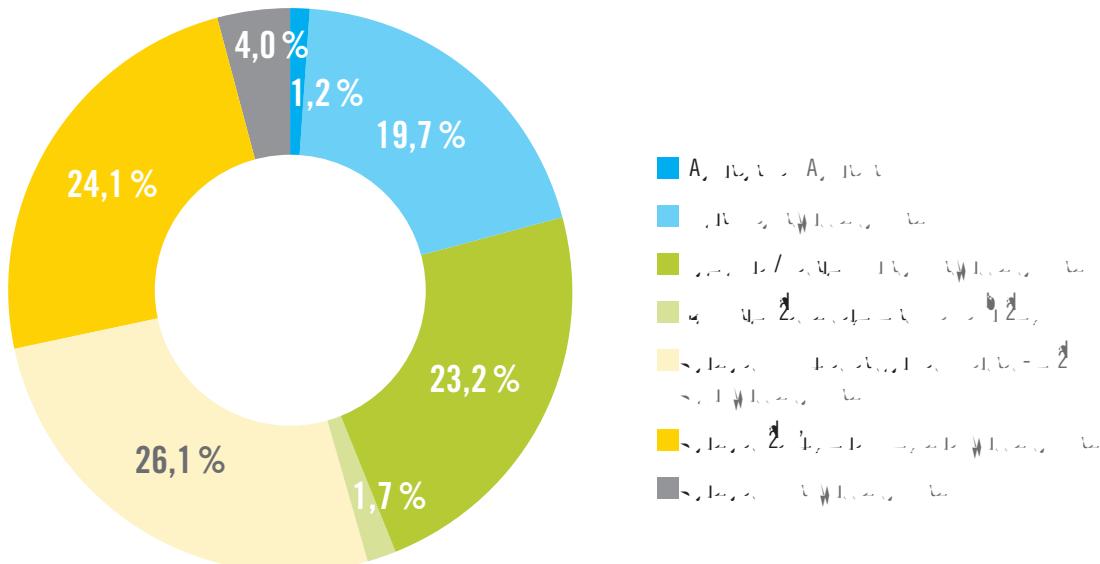
12.12.2016 26.01.2016

REFLECTIONS ON THE FUTURE OF DISCIPLINE OF ENGINEERING PHYSICS



1 - 2 - 3 - 4 : 26.01.2016

RÖRIGKEITSUINSEN IS E L'UF PRISCIPLINE UF EILUNG ER FR VZ SISCHEV FH-SU IEREN ENN CHF CHRICHUNG

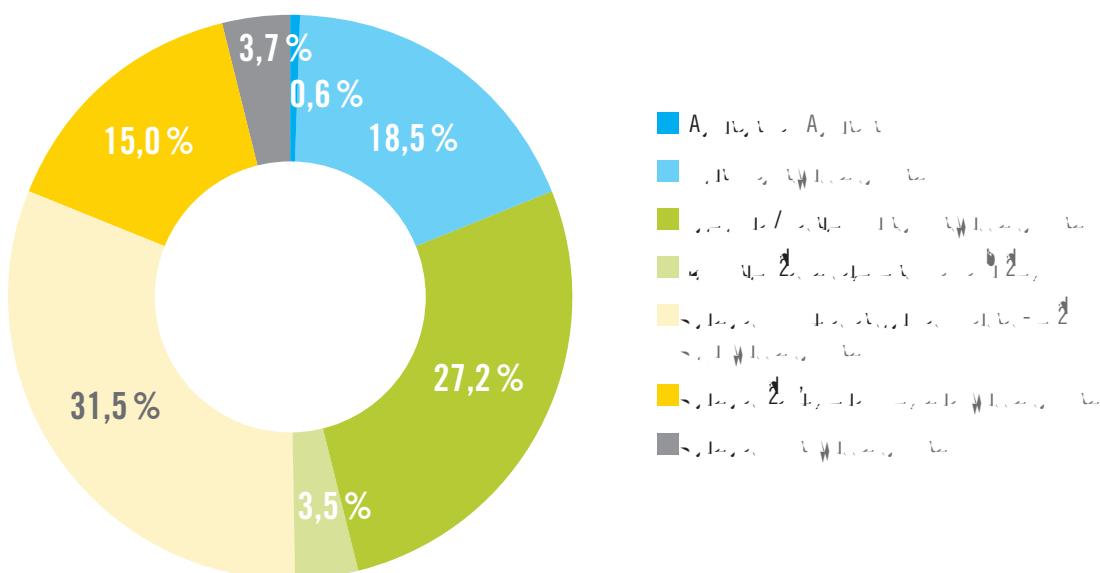


Dokument erstellt am: 26.01.2016

Die Summe aller Anteile einer Kategorie kann aufgrund von Rundungsfehlern nicht 100% betragen.

Alle Anteile zusammen 100% sind 100%.

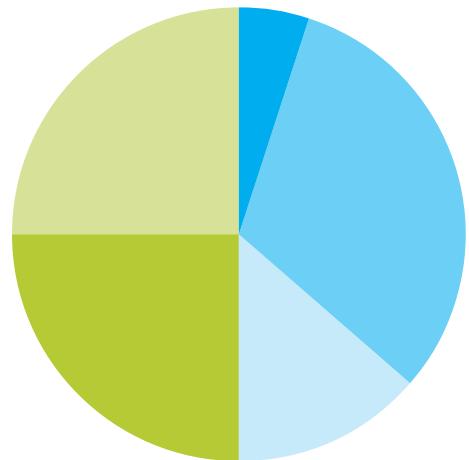
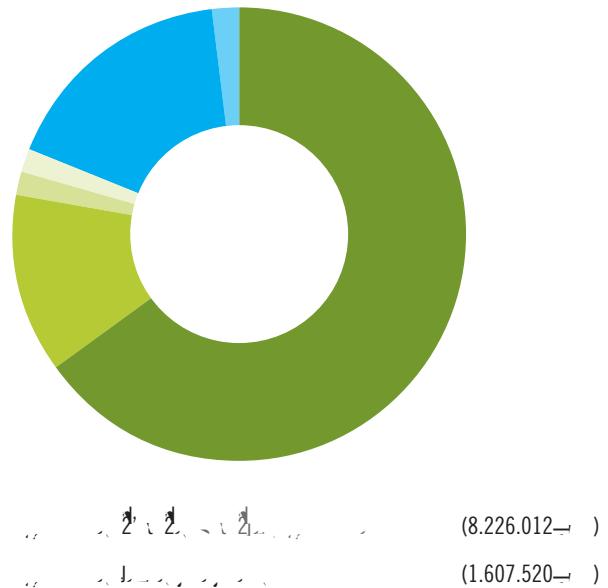
RÖRIGKEITSUINSEN LLENNIS E L'UF PRISCIPLINE UF EILUNG ER EU, SCHEV FH-SU IEREN ENN CHF CHRICHUNG



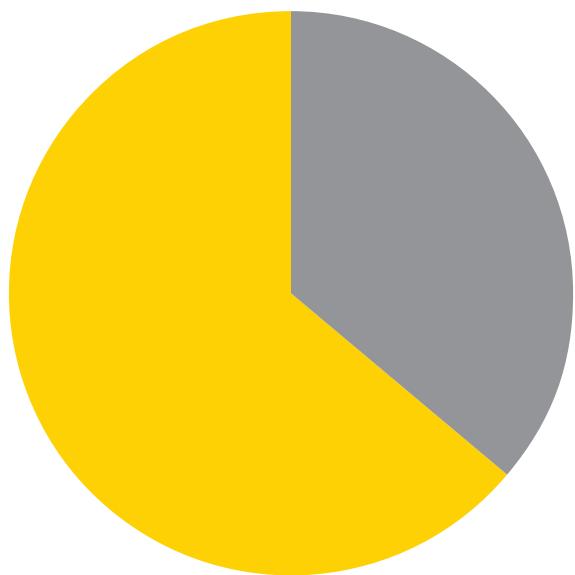
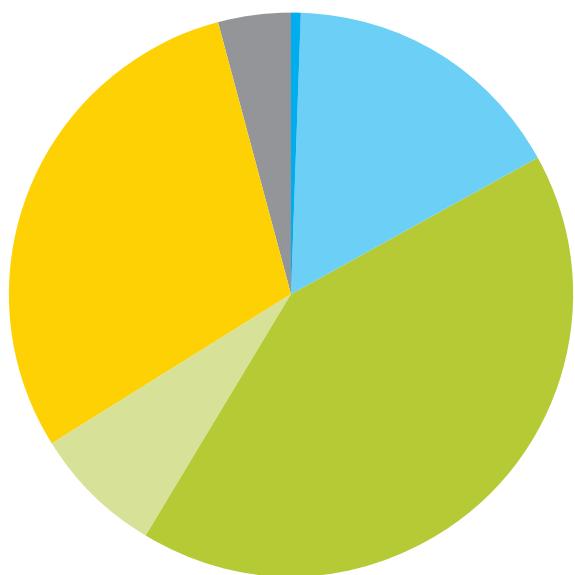
Dokument erstellt am: 26.01.2016

Die Summe aller Anteile einer Kategorie kann aufgrund von Rundungsfehlern nicht 100% betragen.

Alle Anteile zusammen 100% sind 100%.

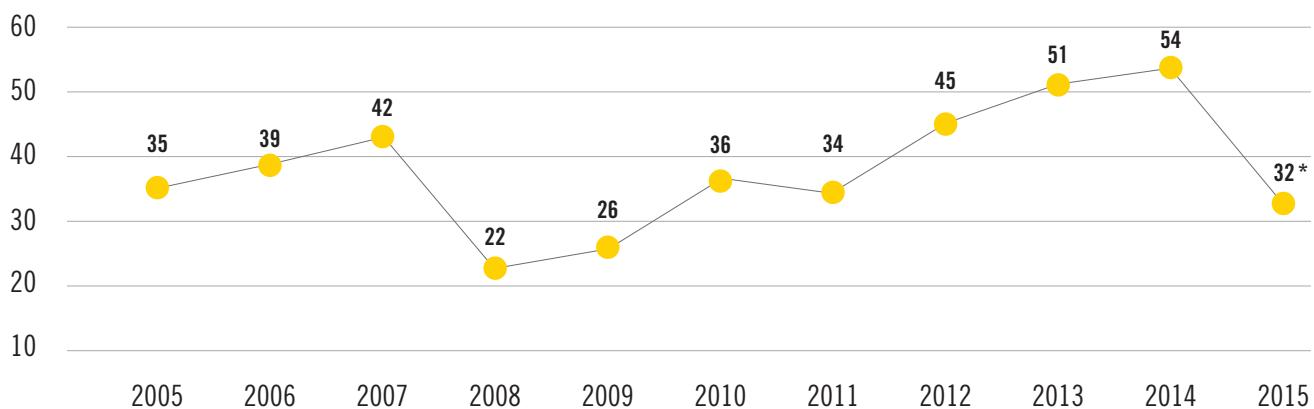


**FR IS E PERSONNEL, FR IS MINIS R , IFS
PERSON L-UN ER L,UNGSKOS, EN**



CO_U, ELLES E_H SE FR VCO- LLEM N ES 2015 EU_SCH-FR VZ SISCHE CO_U, ELLES E_H SE 2015

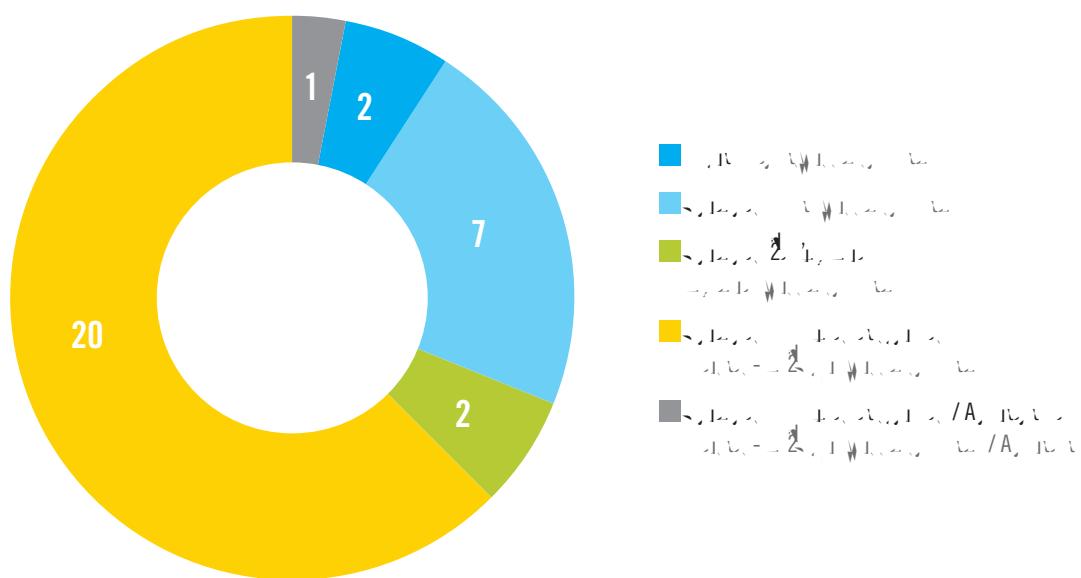
V b e d e c t v e s e d e s e f a c - a e a d e s e d e s e 2005: ea
V a de ef de te est c-Fa g e c e C t te e 2005: e e p e te



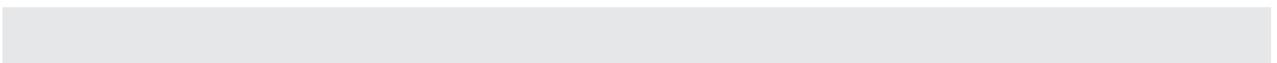
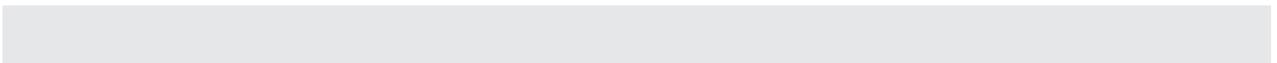
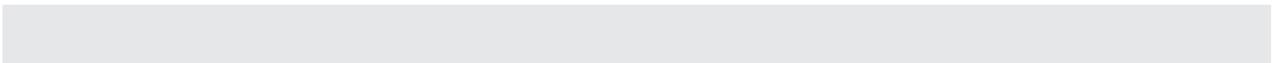
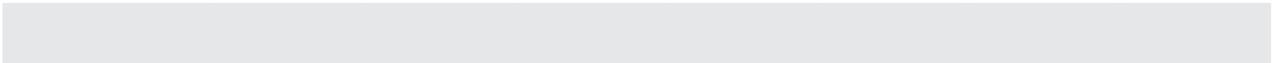
* 2015, n° 26.01.2016

12.26.01.2016

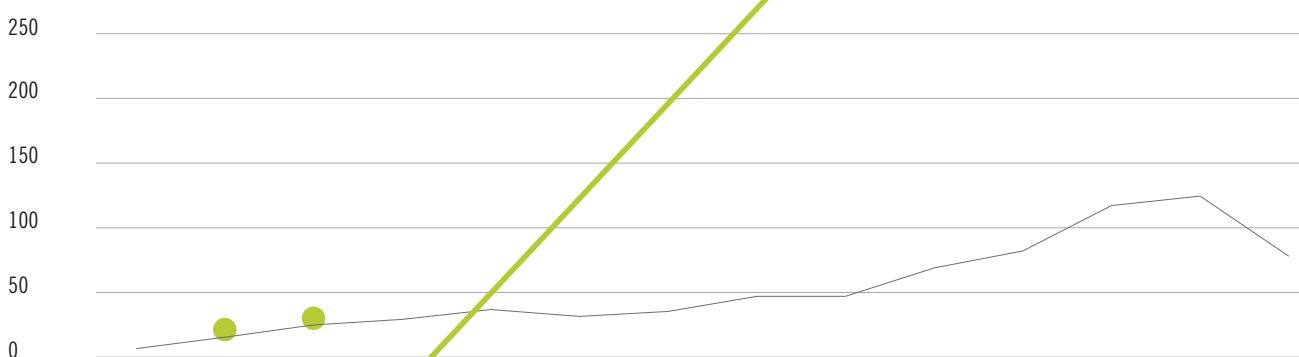
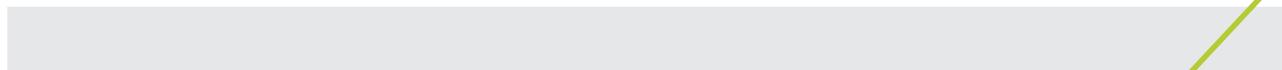
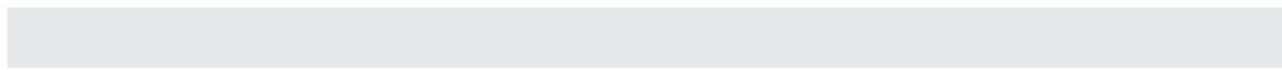
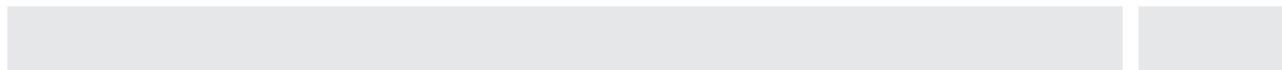
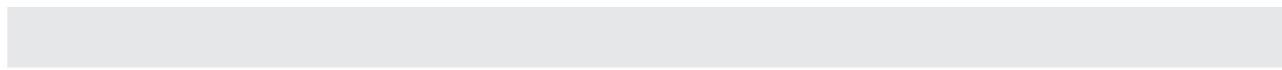
R a t t e d e ea d e c t v e d e s e f a c - a d c e
e t e d e e e C t te e d e s e e p e te ac Fa c c

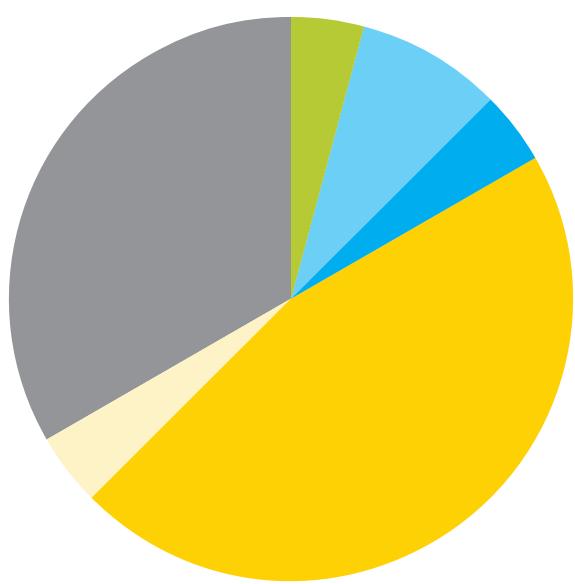


12.26.01.2016



b d b de e de e ea e f a d a e
E c de p e ve v e bS6503 -24.333 e291.398 67>33 e291.398 676.458 57.503 -24.333 e348.901 676.458 57.503 -24.333 e406.404 676.458 57.503 -24.333





1. Vede cedola a faculdade (C/F) 2015

2. Vede estacionamento (F/K) 2015

F e Fac

P e ea

Pateame K e a a

c e e a s c a u e c a e

Só pode estacionar no estacionamento da sua respectiva faculdade.
Exceção: Pessoas que possuem o estacionamento de outra faculdade.

→ P.R. 283
→ P.R. 284

3. Restaurante

A R. 1 - 283, 284

 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{D}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{E}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{F}$

→ P.R. 1 - 283, 284
→ P.R. 283
→ A → B → C → D → E → F
→ A → B → C → D → E → F
→ A → B → C → D → E → F

A R. 2 - 283, 284

 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{D}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{E}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{F}$

→ P.R. 1 - 283, 284
→ P.R. 283

4. dec e Med

Só pode estacionar no estacionamento da sua respectiva faculdade.
Exceção: Pessoas que possuem o estacionamento de outra faculdade.
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{D}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{E}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{F}$

→ P.R. 1 - 283, 284, 285, 286, 287
→ P.R. 283, 284, 285, 286, 287

5. Sede Nasce e c a e

T, B, T, B, T, B, T, B

 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{D}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{E}$

→ P.R. 283
→ A → B → C → D → E
→ P.R. 283, 284, 285, 286, 287

T, B, T, B, T, B, T, B

 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{D}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{E}$

→ P.R. 283, 284, 285, 286, 287
→ A → B → C → D → E
→ A → B → C → D → E
→ A → B → C → D → E

T, B, T, B, T, B, T, B

 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{D}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{E}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{F}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{G}$

→ P.R. 283
→ P.R. 284
→ P.R. 285
→ P.R. 286
→ P.R. 287
→ P.R. 283, 284, 285, 286, 287

T, B, T, B, T, B, T, B

 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{D}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{E}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{F}$

→ P.R. 283
→ P.R. 284
→ A → B → C → D → E
→ A → B → C → D → E
→ A → B → C → D → E

T, B, T, B, T, B, T, B

 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{D}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{E}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{F}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{G}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{H}$

→ P.R. 283
→ P.R. 284
→ P.R. 285
→ P.R. 286
→ P.R. 287
→ P.R. 283, 284, 285, 286, 287

T, B, T, B, T, B, T, B

 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{D}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{E}$
 $\rightarrow \text{A} \rightarrow \text{B} \rightarrow \text{C} \rightarrow \text{F}$

→ P.R. 283
→ P.R. 284



06. 31.07.2015			
12. 24.07.2015	B	A	A
18. 24.7.2015	I	A	B
03. 28.08.2015			
31.08. 11.09.2015			
23. 27.11.2015			

Scenes de '... e l e e s e c a n

28.06. 03.07.2015	$\neg A \rightarrow B$	$\neg A \rightarrow B$	$\neg A \rightarrow B$
05. 10.07.2015	$\neg A \rightarrow B$	$\neg A \rightarrow B$	$\neg A \rightarrow B$
19. 29.08.2015	$\neg A \rightarrow B$	$\neg A \rightarrow B$	$\neg A \rightarrow B$
24. 28.08.2015	$\neg A \rightarrow B$	$\neg A \rightarrow B$	$\neg A \rightarrow B$
31.08. 04.09.2015	$\neg A \rightarrow B$	$\neg A \rightarrow B$	$\neg A \rightarrow B$
04. 10.10.2015	$\neg A \rightarrow B$	$\neg A \rightarrow B$	$\neg A \rightarrow B$

Se Ge a se g. c a e Ge te - d S / a s, e c a e

01. 07.06.2015

1

— A L L — A U T O M A T I C —

$A_1 = \dots = A_{n-1} = 0$

2. BURGESS

06. 12.07.2015

- 1 -

$\frac{1}{2} \cdot 1 \cdot 2 \cdot \dots \cdot n$?

21. *Leucosia* 21. *Leucosia* 44. *Leucosia* 44.

$$\alpha \in \{1, 2, \dots, \lfloor \frac{d+1}{d}M+1 \rfloor\} \setminus \{1, \dots, \alpha_j, \dots, \alpha_{j-1}\}$$

$$\sum_{k=1}^m \mathbf{E}_{\mu_k} \omega_k + \sum_{k=1}^m \mathbf{E}_{\mu_k} \psi_k = \sum_{k=1}^m \mathbf{E}_{\mu_k} \psi_k$$

$$c \in \text{val}_\tau(\lambda_{\tau^*} \mathbf{f}_{\mathcal{R}}) \subseteq \text{val}_{\tau^*}(\lambda_{\tau^*} \mathbf{f}_{\mathcal{R}})$$

$$I_{\frac{1}{2}} \sim 1 \sim -2$$

17. 22.08.2015

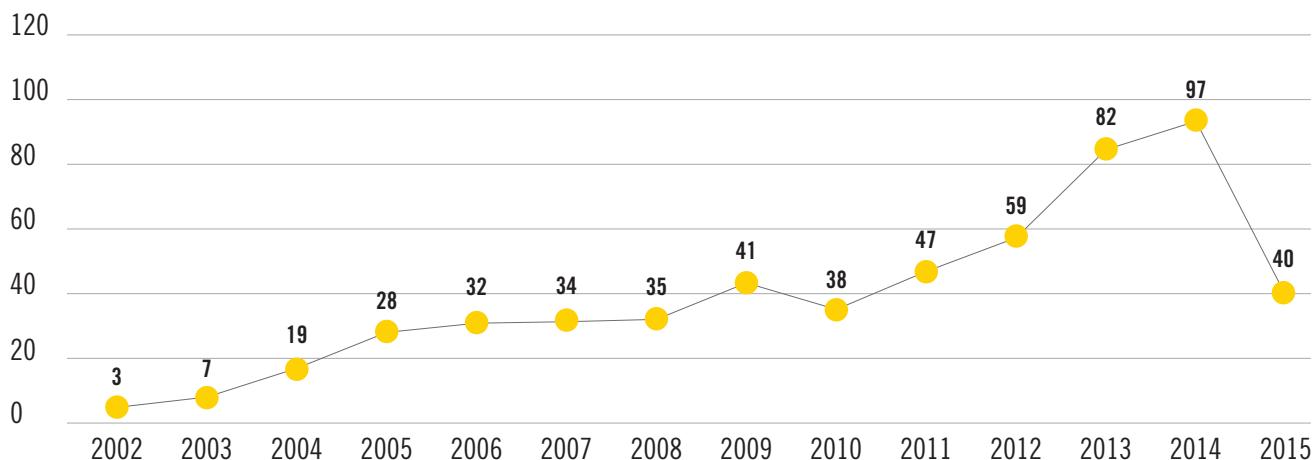
- 2 -

$\omega_0 = 1.1\omega_c$ and $\omega_0 = \omega_c$

2. 2.

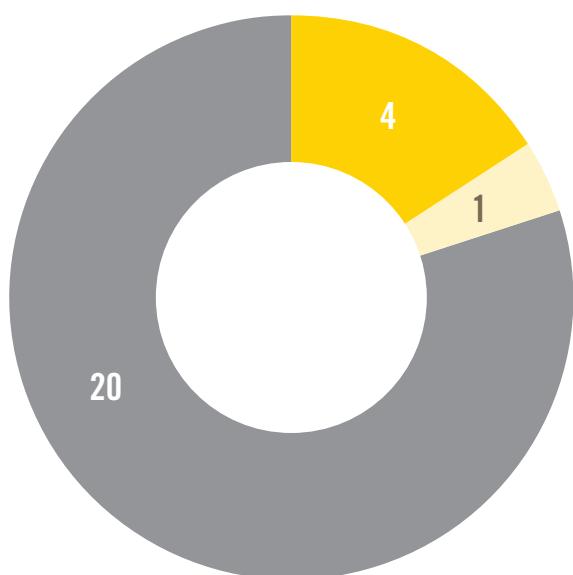
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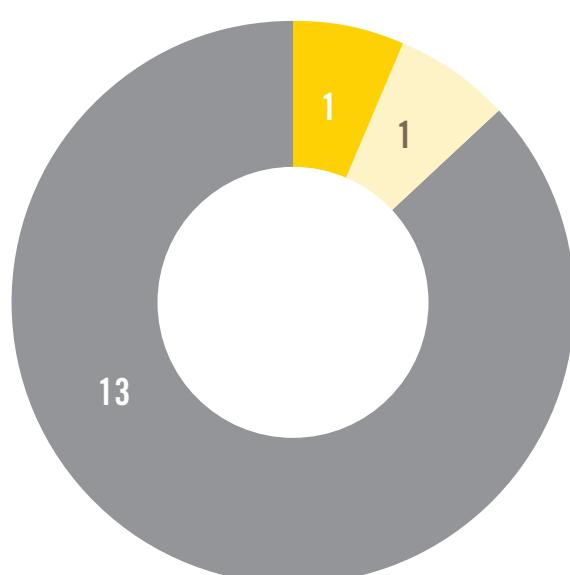
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■ Sciences
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Scène de la lecture

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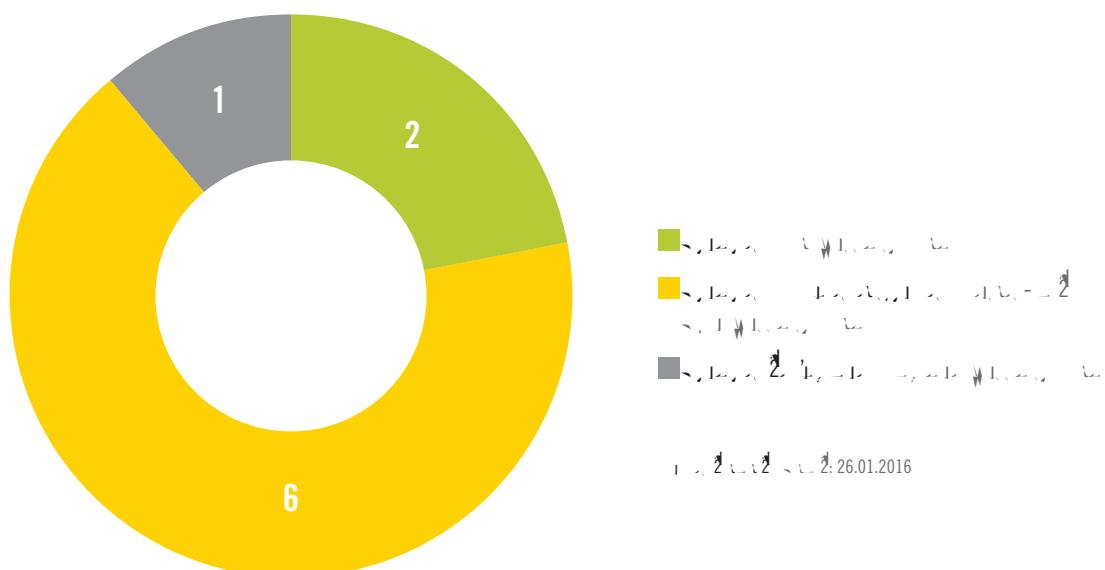
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2015-2016: 26.01.2016

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Réunion de préparation à la rentrée
du 26.01.2016



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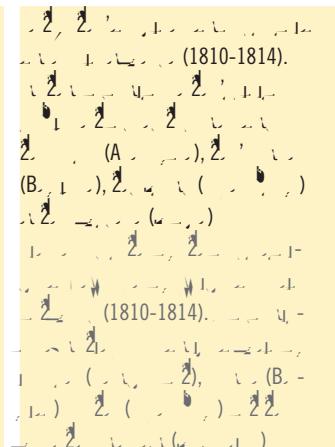
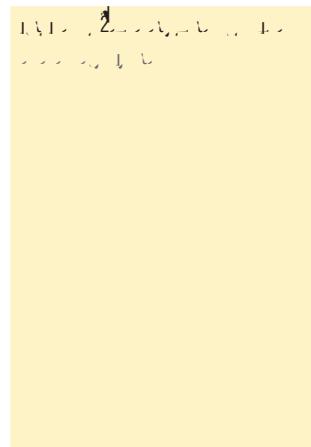
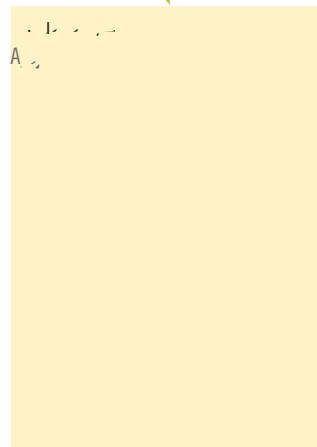
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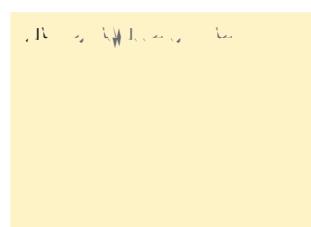
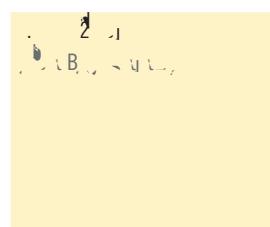


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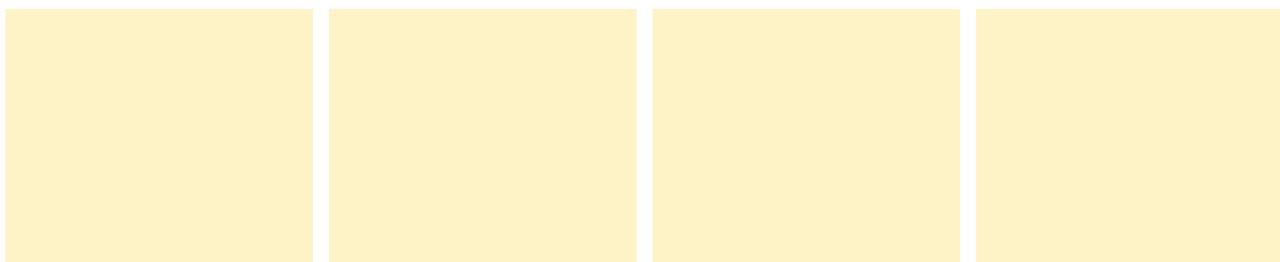
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