

Si bona suscepimus

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Intavolierung - Anton Höger



4	c	a	b	a	a	c	a	b	δ	δ	b	c	a	c	a	c	a	b	δ	e	c	a	b
4																							



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a	b	δ	a	δ	b	δ	b	a	b	δ	b	a	a	c	δ	a	a	c	δ	a	e	a	c
										a	c	e	c	φ	e	φ	e	c	e	a	e	c	



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a	a	c	δ	c	δ	c	a	c	δ	a	a	a	a	c	δ	b	δ	a	b	a	c	a
c	a	c	c	a	c	a	c	c	a	c	c	a	c	e	c	e	c	e	c	a	e	



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δ	a	a	b	δ	a	c	δ	b	δ	δ	a	b	δ	δ	a	b	δ	δ	a	c	a	a
c					a	c	e	c	e	a	c	a	c	a	c	a	δ	δ	c	δ	δ	

a



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δ	b	δ	a	δ	b	δ	a	c	δ	c	δ	c	a	c	δ	a	a	b	δ	a	b	a
e				c	e	c	a	a	a	a	a	a	c	c	e	φ	e	a	c	e	c	a



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b	a	a	a	δ	b	δ	b	δ	a	b	δ	a	c	δ	c	a	δ	a	δ	b	a	c
a	a	c	c	b	a	c	c	c	a	c	c	a	c	a	c	e	a	c	a	c	a	e

a



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a	c	a	b	δ	b	δ	a	b	a	a	δ	b	a	a	a	a	a	a	c	b	a	δ



51

a	a	a	a	b	δ	δ	a	δ	δ	c	c	a	a	a	a	b	δ	a	a
a	a	a	a	c	a	c	a	c	e								c	a	b
c	a	c	e		a														

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a

b a c b a b b b a a a a b b a a b a c a c d c e

66

b d ^a b d b a	a ^a	a e c	a	a	a ^a d c a	d b a	b a a d b a
c	a c		a	a c	a		a c
e	c c		c	c c	e		

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$\begin{array}{c} \text{b} \\ \text{a} \end{array}$	$\begin{array}{c} \delta \\ \text{a} \end{array}$	$\begin{array}{c} \text{b} \\ \text{a} \end{array}$	$\begin{array}{c} \text{a} \\ \text{a} \end{array}$	$\begin{array}{c} \text{a} \\ \text{b} \end{array}$	$\begin{array}{c} \text{a} \\ \text{b} \end{array}$	$\begin{array}{c} \text{a} \\ \text{b} \end{array}$	$\begin{array}{c} \text{a} \\ \text{b} \end{array}$
$\begin{array}{c} \text{c} \\ \text{e} \end{array}$	$\begin{array}{c} \text{b} \\ \text{c} \end{array}$	$\begin{array}{c} \text{c} \\ \text{e} \end{array}$	$\begin{array}{c} \text{a} \\ \text{b} \end{array}$	$\begin{array}{c} \text{a} \\ \text{b} \end{array}$	$\begin{array}{c} \text{a} \\ \text{b} \end{array}$	$\begin{array}{c} \text{a} \\ \text{b} \end{array}$	$\begin{array}{c} \text{a} \\ \text{b} \end{array}$

[illegible]

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	a c a	a b a d	a b e a	a b	a c c a
e	e c e	b c a c	c e a c	c a c	a a c a
e	e	c	c	c	a

95

c a

d d c c a c a d a d b d b a b d a c a c e a c e b a c a c

101

	a	c						b	a		
a	a	a b	d c	d a	c	c	d a b	d a	b a	b a b d	a a
a	c	a c	e a	c e	c d	e c	e	c	c	c	c a
c					a			a			
a						a	a				

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a	a	a	a a c	b a	a	b a	e e a
b	c b	c	a b	a c	c a e a c a	c a c a e c	e
c	c b	c	c a	c e			e
		a					

120

a	δ	a		a	δ	b	a	a	δ	b	a	b	a	
c	a		a		a	b	δ	f		δ	b	b	a	c
			a		e	c		e		c		c		a
			e	c										e

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a		a	b	δ	a	b	a	δ	b	a	c	b	b	c	b	c	a	b	a	a
e	e	a	c	c	e		a	c		a		c	b	e	b	c				a
																				a
																				c

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δ	a		a	b	δ	a	b	a	δ	b	a	c	b	b	c	b	a	a	b	a
c	a	c	a	c	a	b	δ	b	δ	a	c	δ	c	a	δ					a
e	a	c	e	a	c	e														a
																				c

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a	b	δ	a	c	δ	a	δ	b	a	a	a	b	δ	a	δ	a	c	δ	c	a
c			c							c	a	b	δ	δ	a	c				a
c										a	c	e	c	e	a					

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c	a	c	a		a	δ	a	c	δ	a	δ	c	a	δ	c	a	δ	c	a	δ
e			e	c	e		c													a
e																				

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a	a	b	δ	b	a	c	a	c	a	b	a	e	a	e	c	a	c	a	b	a
a	c	a	c	e			a	c	a	c	a	e	a			e	c			a

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a	a	a	δ	a	a	a	a	a	a	c	δ	δ	δ	δ	c	c	e	a	a	a
b	c	c	b	e	b	c	a	c	e	a										a
																				a
																				c

168

a	a	a	c	δ	a	b	δ	a	b	a	b	δ	b	δ	b	a	c	a	a	a
a		a	c	a	c	a	c													a
c	e																			a
																				c

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b	a	c	d	a	c	d													
c				a			b	d	b	a	c	e	a	e	a	a	a	a	a

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b	a	c	a	d	b	a													
a	c						b	a			b	c	b	c	b	e	b	b	a
							a	c	e		c								

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a																			
b	d	a	a	d	b	a													
c							c	a	e		c	a	c	e	e	a	c	a	c

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d																				
a	a	e	c		e		a	c	a	d	b		d	a	b	d	a	d	b	d
c	e	c																		

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a	b	a																				
b	a	c	a	c	a	a	c	a	d	c	d	a	c	c	a	c	a	d	a	d	b	d

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a																										
c	e	a	c	e	b	e	a	b	a	c	a	c	a	b	d	c	d	c	c	d	c	c	d	c	a	b

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d	a	b																								
e		c	c		b	a	c	a	b	d	a	a	d	c	b	a	b	a	d	a	c	a	d	a	a	c

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c																			
a																			