



ScienceDirect

## **DICAS E NOVIDADES**

Recursos e ferramentas



# Artigo/Capítulo em HTML

# ScienceDirect

Coluna de conteúdo/sumário facilita a navegação

Outros recursos

The screenshot shows the ScienceDirect interface for the article 'Controle Estatístico De Qualidade' (2009, Pages 17-33). The page is titled 'Capítulo 2 – Medidas descritivas e gráficos básicos' by Robert Wayne Samohyl. The left sidebar contains a table of contents with sections like '2.1. Introdução', '2.2. Média', '2.3. Mediana', '2.4. Quartil', '2.5. Medida de variabilidade – desvio-padrão', '2.6. O desvio-padrão de Shewhart em controle estatístico de qualidade', '2.7. Desvio quartílico', and '2.8. Gráficos – caixa das medianas e histograma'. A red arrow points from the 'Coluna de conteúdo/sumário facilita a navegação' text to the 'Chapter contents' tab and the table of contents. Another red arrow points from 'Outros recursos' to the top navigation bar, which includes 'Home', 'Publications', 'Search', 'My settings', 'My alerts', 'Register', 'Login', and 'Help'. The main content area shows the start of section 2.1, 'Introdução', with a paragraph of text. The right sidebar contains a search bar, a DOI link, and a table titled 'Tabela 2.3. Coeficientes de Shewhart para os gráficos de controle'.

n	Tamanho da amostra = n					
	$d_2$	$d_3$	$d_4$	$d_5$ (R)	$d_6$ (R)	$A_2$ (X)
2	1,128	0	3,267	0	3,267	1,880
3	1,693	0	2,568	0	2,575	1,023
4	2,059	0	2,266	0	2,282	0,729
5	2,326	0	2,089	0	2,115	0,577
6	2,534	0,03	1,97	0	2,004	0,483
7	2,704	0,116	1,882	0,076	1,924	0,419
8	2,847	0,185	1,815	0,136	1,864	0,373
9	2,970	0,239	1,761	0,184	1,816	0,337
10	3,078	0,284	1,716	0,223	1,777	0,308
11	3,173	0,321	1,679	0,256	1,744	0,286
12	3,258	0,354	1,646	0,284	1,716	0,266
13	3,336	0,382	1,618	0,308	1,692	0,249
14	3,407	0,406	1,594	0,329	1,671	0,235
15	3,472	0,428	1,572	0,348	1,652	0,223
20	3,735	0,51	1,49	0,414	1,588	0,180
25	3,931	0,565	1,435	0,459	1,541	0,153

The screenshot shows the top navigation bar of a ScienceDirect article page. On the left, there is a PDF icon and the text 'Download PDF'. In the center, there are links for 'Export citation' and 'Jump to references'. On the right, there is a 'More options...' dropdown menu. A red box labeled 'PDF' has an arrow pointing to the 'Download PDF' link. Another red box labeled 'Outros formatos' has an arrow pointing to the 'More options...' dropdown. The dropdown menu is open, showing several options: 'eReader format What's this?', 'ePub', 'Mobipocket', 'Email article', 'Alert me about new volumes of this', and 'Show thumbnail images'. The 'ePub' and 'Mobipocket' options are highlighted with red boxes. Below the navigation bar, the article title 'Cancer Cell' is displayed in large blue font, followed by the subtitle 'Volume 24, Issue 2, 12 August 2013, Pages 151–166'.

# Download de Tabelas

Tabela 2.3. Coeficientes de Shewhart para os gráficos de controle

Tamanho da amostra = $n$						
$n =$	$a_2$	$B_3$	$B_4$	$D_3 (R)$	$D_4 (R)$	$A_2(\bar{X})$
2	1,128	0	3,267	0	3,267	1,880
3	1,693	0	2,568	0	2,575	1,023
4	2,059	0	2,266	0	2,282	0,729
5	2,326	0	2,089	0	2,115	0,577
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10	3,078	0,284	1,716	0,223	1,777	0,308
11	3,173	0,321	1,679	0,256	1,744	0,285
12	3,258	0,354	1,646	0,284	1,716	0,266
13	3,336	0,382	1,618	0,308	1,692	0,249
14	3,407	0,406	1,594	0,329	1,671	0,235
15	3,472	0,428	1,572	0,348	1,652	0,223
20	3,735	0,51	1,49	0,414	1,586	0,180
25	3,931	0,565	1,435	0,459	1,541	0,153

Workspace

« previous table      next table »

Tabela 2.3. Coeficientes de Shewhart para os gráficos de controle

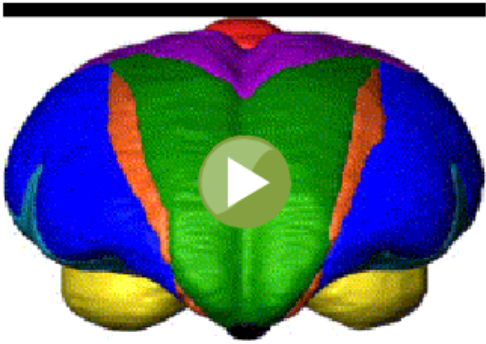
Tamanho da amostra = $n$						
$n$	$a_2$	$B_3$	$B_4$	$D_3 (R)$	$D_4 (R)$	$A_2(\bar{X})$
2	1,128	0	3,267	0	3,267	1,880
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25	3,931	0,565	1,435	0,459	1,541	0,153

Table options ▲

- View in workspace
- Download as CSV

Permite o download de tabelas em formato .csv para Excel


Os outros coeficientes nas outras colunas da tabela 2.3 são também



Supplementary. Video 1 Rotating movie of a non-transparent brain. Animation of a 3D-rendering of the canary brain illustrating the subdivisions on the outer surface of the brain. Color legend as in Fig. 6A.

Help with AVI files

Options ▲



Supplementary. Video 2 Rotating movie of a transparent brain. Animation of a 3D-rendering of the canary brain illustrating the

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Download video (7256 K)

<http://dx.doi.org/10.1016/j.neuroimage.2011.04.033> ⓘ

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Brain structures in this article

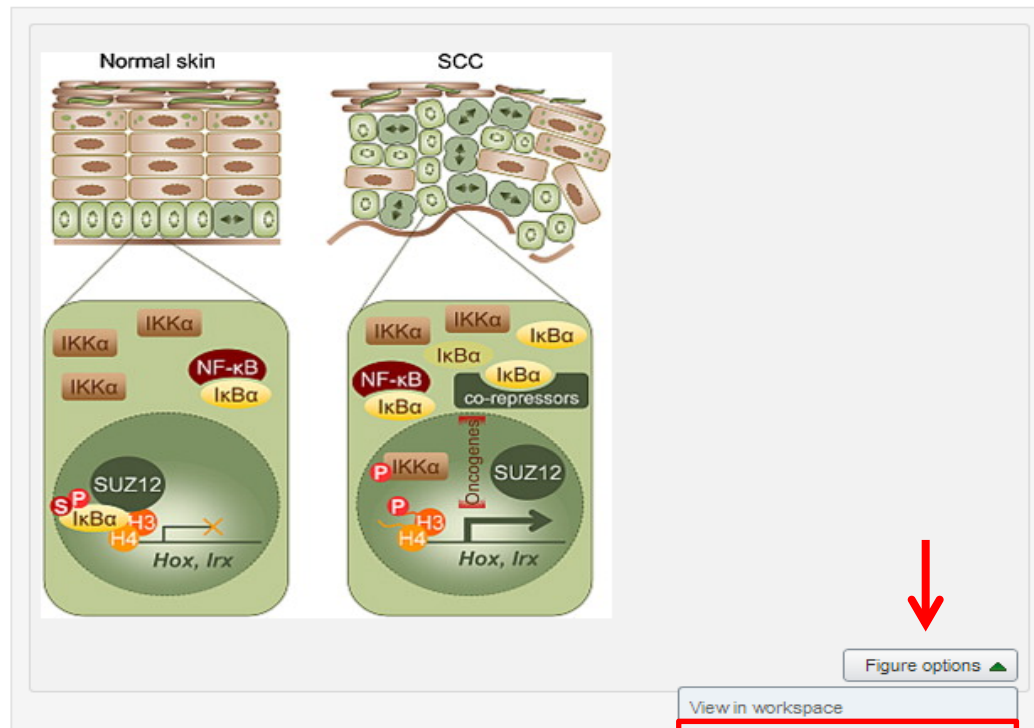
More information on this application

Structure ▾	Occurrences ▲
area X	3
blood vessels	2
fiber tracts	10
forebrain	3
lateral ventricle	6
left hemisphere	1
midbrain	1
right hemispheres	2
striatum	1
ventricular system	1

Powered by BrainNavigator

Permite o download de vídeos (material complementar)

## Graphical Abstract



Opções para download de imagens:

- .jpeg
- HD
- Power point (com referências bibliográficas)

## Significance

Up to now, the only known function for IκBα is as a repressor of NF-κB. We now demonstrate

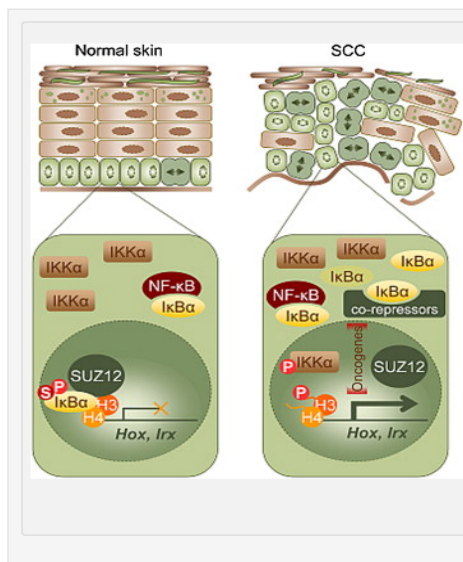


## Introduction

NF- $\kappa$ B plays a crucial role in biological processes, such as native and adaptive immune responses, organ development, cell proliferation, apoptosis, or cancer (Naugler and Karin, 2008 and Vallabhapurapu and Karin, 2009). NF- $\kappa$ B activation depends on the IKK-mediated degradation of the NF- $\kappa$ B inhibitors, I $\kappa$ B proteins, that takes place in the cytoplasm and results in the translocation of the NF- $\kappa$ B transcription factor to the nucleus, where it activates gene expression. Recent studies demonstrate the existence of alternative nuclear functions for regulatory elements of the pathway (reviewed in Espinosa et al., 2011), but their biological implications remain poorly understood. Recently, it has been demonstrated that nuclear I $\kappa$ B binds the promoter of NF- $\kappa$ B target genes following lipopolysaccharide (LPS) stimulation to prevent I $\kappa$ B $\alpha$ -mediated inactivation, thereby sustaining cytokine expression in immune cells (Rao et al., 2010). Numerous studies have reported nuclear translocation of I $\kappa$ B $\alpha$  (Aguilera et al., 2004, Arenzana-Seisdedos et al., 1997, Huang and Miyamoto, 2001 and Wuerzberger-Davis et al., 2011) and various partners for nuclear I $\kappa$ B $\alpha$ , including histone deacetylases (HDACs) and nuclear corepressors, have been identified (Aguilera et al., 2004, Espinosa et al., 2003 and Viatour et al., 2003). In fibroblasts, nuclear I $\kappa$ B $\alpha$  associates with the promoter of Notch target genes correlating with their transcriptional repression, which is reverted by TNF $\alpha$  (Aguilera et al., 2004). Nevertheless, the mechanisms that regulate association of I $\kappa$ B to the chromatin and its repressive function remain unknown.

I $\kappa$ B $\alpha$ -deficient mice die around day 5 because of skin inflammation associated with high levels of IL1 $\beta$  and IFN- $\gamma$  in the dermis, CD8 $^{+}$  T cells, and Gr-1 $^{+}$  neutrophils infiltrating the epidermis, as well as altered keratinocyte differentiation (Bas et al., 1995; Klamont et al., 1996 and Rebholz et al., 2007), similar to

## Graphical Abstract



- Figure options
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## Significance

Up to now, the only known function for I $\kappa$ B $\alpha$  is as a repressor...



Imagens e tabelas podem ser enviadas para a coluna da direita permitindo análise de dados avaliando-as enquanto se faz a leitura do texto ou comparando com outras imagens e tabelas

http://dx.doi.org/10.1016/j.ccr.2013.06.003 ⓘ

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Citing and recommended articles

**Applications and tools**

GEO data referred to in this article

[More information about this application](#)

Platform (0) Sample (1) Series (1)

GEO entity:

Sample [GSM744581](#)

Status: public on Aug 01, 2013

Title: IκBa\_ChIPSeq

Source Name: primary epidermal keratinocytes; normal, human neonatal foreskin (origin: ATCCA® ref. PCS-200-010)

Organism: Homo sapiens

Gene Expression Omnibus

Diferentes ferramentas e recursos podem ser encontrados na faceta “Applications and tools”.

Estes recursos dependem das áreas de conhecimento, conteúdo dos artigos, etc.