

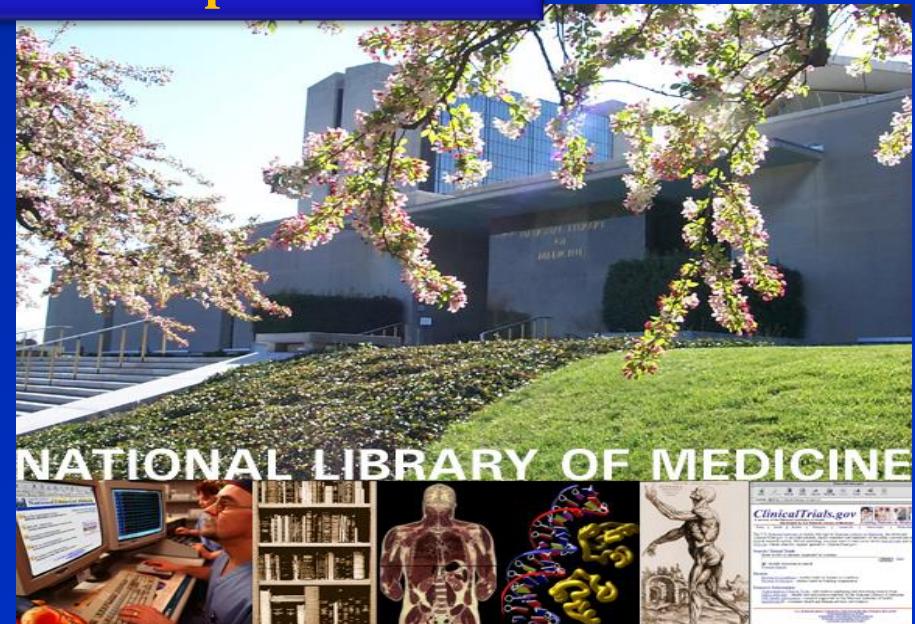


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1: [J Exp Anal Behav.](#), 2006 Sep; 86(2):211-22.

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Choice between single and multiple reinforcers in concurrent-chains schedules.

Mazur JE.

Psychology Department, Southern Connecticut State University, New Haven 06515, USA. mazurj1@southernct.edu

Pigeons responded on concurrent-chains schedules with equal variable-interval schedules as initial links. One terminal link delivered a single reinforcer after a fixed delay, and the other terminal link delivered either three or five reinforcers, each preceded by a fixed delay. Some conditions included a postreinforcer delay after the single reinforcer to equate the total durations of the two terminal links, but other conditions did not include such a postreinforcer delay. With short initial links, preference for the single-reinforcer alternative decreased when a

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- Identification of a novel pro-inflammatory human **skin**-homing V γ 9V δ 2 T cell subset with a potential role in 1. psoriasis

Ute LAGGNER, Paola DI MEGLIO, Gayathri K. PERERA, Christian HUNDHAUSEN, Katie E. LACY, Niwa ALI, Catherine H. SMITH, Adrian C. HAYDAY, Brian J. NICKOLOFF, Frank O. NESTLE
J Immunol. Author manuscript; available in PMC 2012 March 1.
Published in final edited form as: J Immunol. 2011 September 1; 187(5): 2783–2793. Published online 2011 August 3.
doi: 10.4049/jimmunol.1100804
PMCID: PMC3187621
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- Regulated Proenkephalin Expression in Human **Skin** and Cultured **Skin** Cells

2. Andrzej T. Slominski, Michal A. Zmijewski, Blazej Zbytek, Anna A. Brozyna, Jackie Granese, Alexander Pisarchik, Andre Szczesniewski, Desmond J. Tobin
J Invest Dermatol. Author manuscript; available in PMC 2012 March 1.
Published in final edited form as: J Invest Dermatol. 2011 March; 131(3): 613–622. Published online 2010 December 30.
doi: 10.1038/jid.2010.376
PMCID: PMC3074970
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- Increased retinoic acid levels through ablation of Cyp26b1 determine the processes of embryonic **skin** barrier formation and peridermal development

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[Management of diabetes insipidus in children](#)

2. Garima Mishra, Sudha Rao Chandrashekhar

Indian J Endocrinol Metab. 2011 September; 15(Suppl3): S180–S187.

doi: 10.4103/2230-8210.84858

PMCID: PMC3183526

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Roya Sherafat-Kazemzadeh, Susan Z. Yanovski, Jack A. Yanovski
Int J Obes (Lond) Author manuscript; available in PMC 2013 January 9.
Published in final edited form as: Int J Obes (Lond). 2013 January; 37(1): 1–15. Published online 2012 August 28. doi: 10.1038/ijo.2012.144
PMCID: PMC3522799
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	1948-7193	ACS Chemical Neuroscience	v.4(12) Dec 18, 2013	v.1 2010	12 months or less	Full
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v.2011
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[0961-8368](#) [Protein Science : A Publication of the Protein Society](#)

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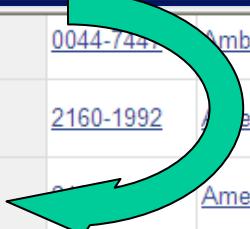
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	1941-5923	The American Journal of Case Reports	v.14 2013	v.13 2012	Immediate	Full
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	0895-7061	American Journal of Hypertension	v.26(1) Jan 2013	v.23 2010	12 months	NIH Portfolio
	0250-8095	American Journal of Nephrology	v.35(4) May 2012	v.28 2008		No longer participating (NIHP)
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Nutr Diabetes. 2012 January; 2(1): e26.

Published online 2012 January 16. doi: [10.1038/nutd.2011.21](https://doi.org/10.1038/nutd.2011.21)

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Appetite regulation and weight control: the role of gut hormones

B Perry^{1,2} and Y Wang^{1,2,*}

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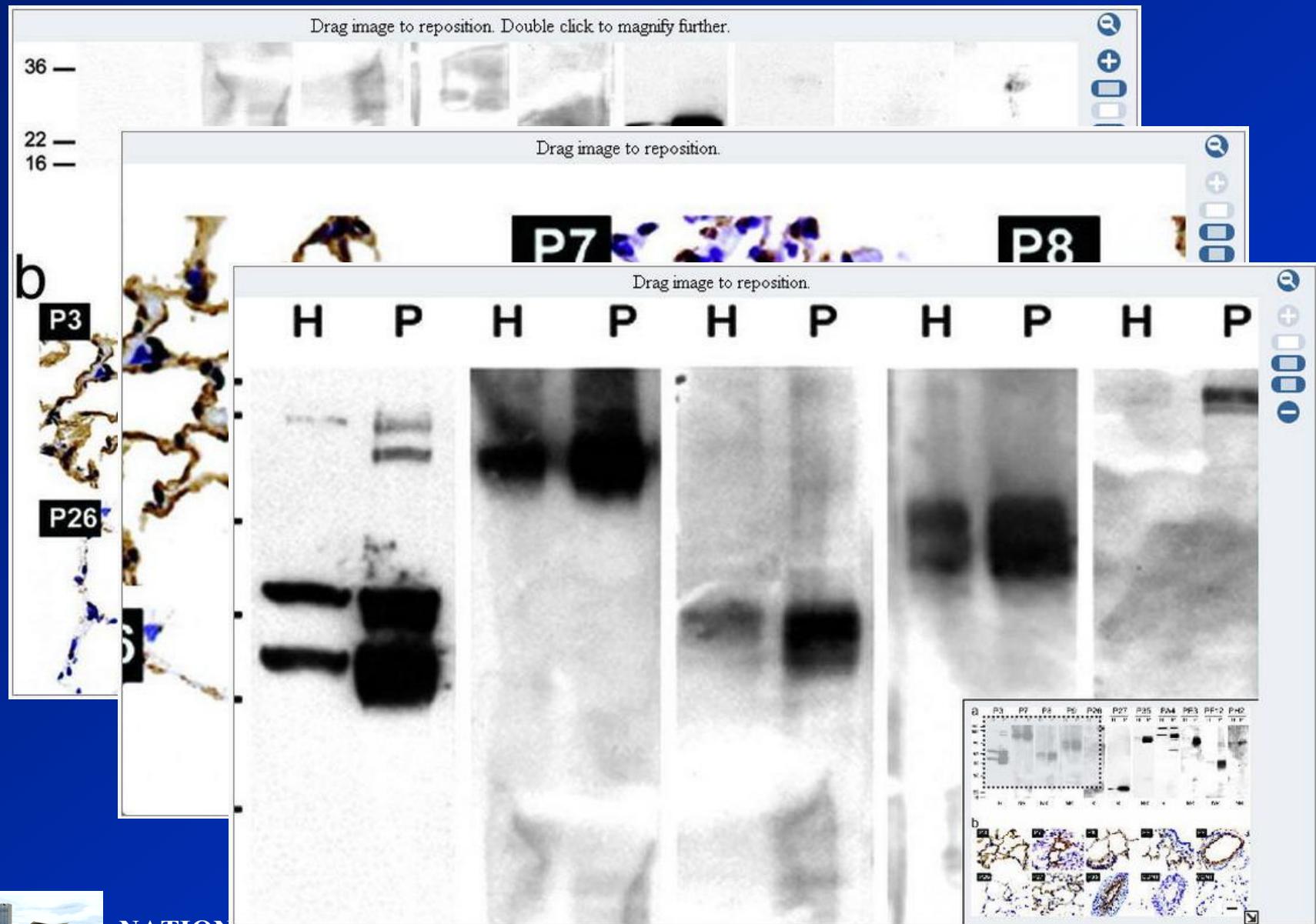
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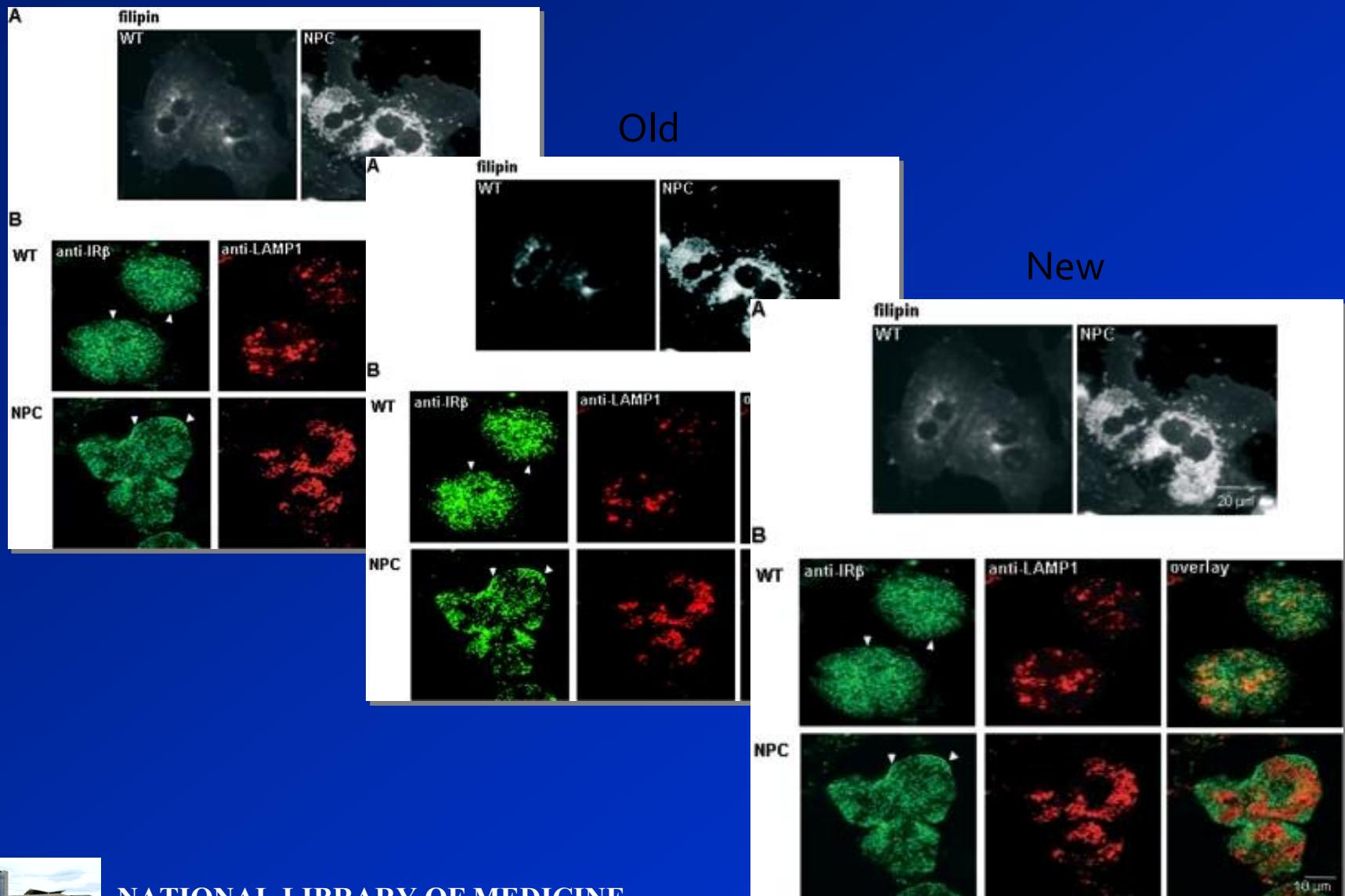


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AGRICULTURAL SCIENCES. For the article “Genetic analysis of traditional and evolved Basmati and non-Basmati rice varieties by using fluorescence-based ISSR-PCR and SSR markers,” by J. Nagaraju, M. Kathirvel, R. Ramesh Kumar, E. A. Siddiq, and Seyed E. Hasnain, which appeared in number 9, April 30, 2002, of *Proc. Natl. Acad. Sci. USA* (99, 5836–5841; First Published April 16, 2002; 10.1073/pnas.042099099), Fig. 3 appeared incorrectly. The label Karnal in *a* and *b* should read Super. The corrected figure and its legend appear below.

Figures and Tables



Figure 3. Dendrograms derived from an unweighted pair group method analysis (UPGMA) cluster analysis by using Nei and Li Coefficients based on (a) ISSR markers and (b) SSR markers.





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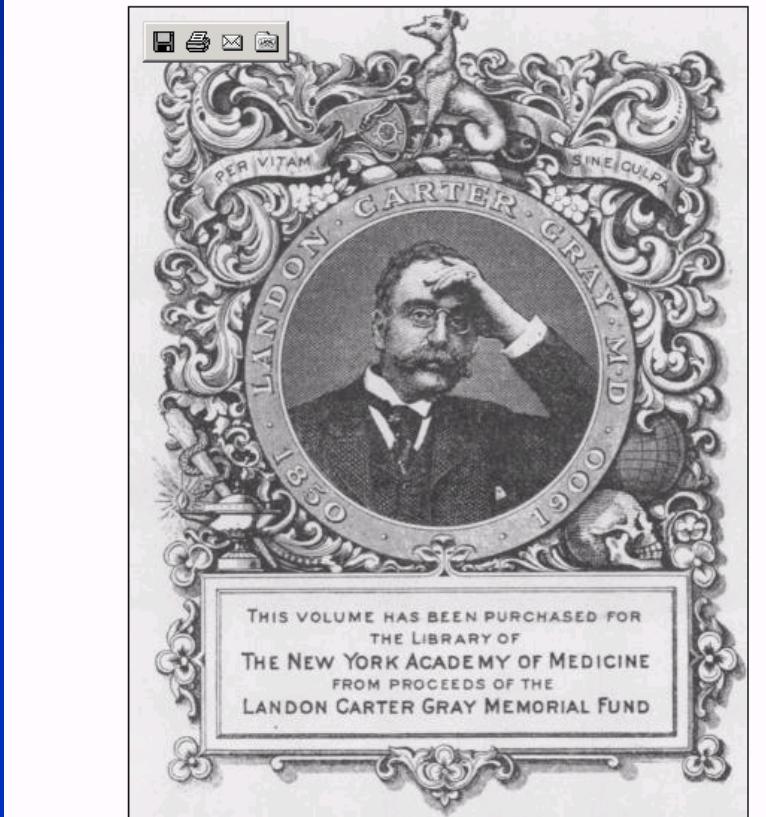
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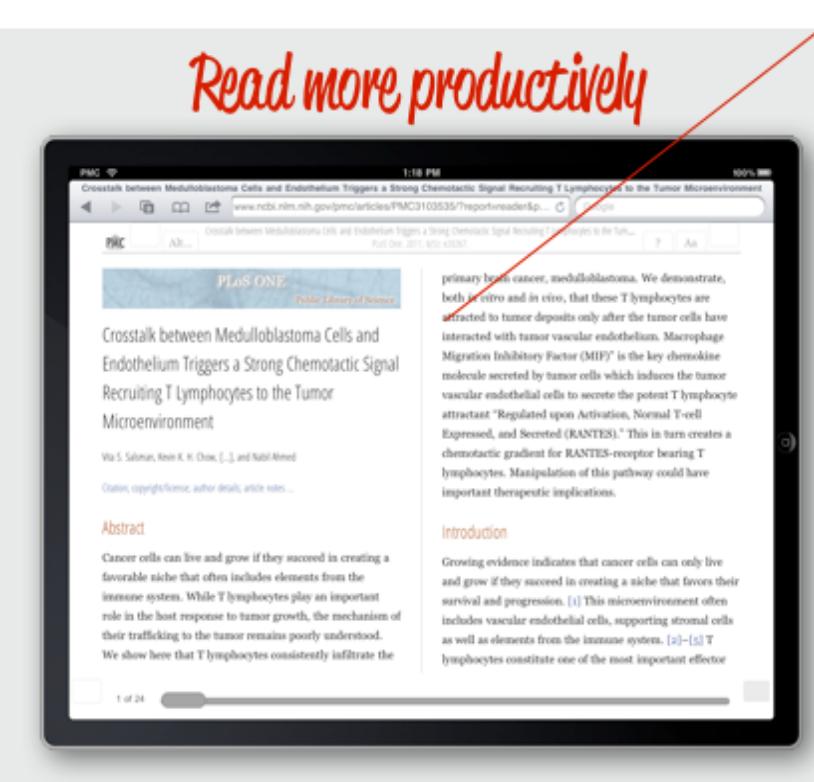
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Hepat Mon. 2011 May 1; 11(5): 346-350.

Hepatitis Monthly
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The prevalence of hepatitis B antigen-positivity in the general population of Mashhad, Iran

Farhad Fathimoghaddam, Mohammad Reza Hedayati-Moghaddam, [...], and Hamid Reza Sima

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Abstract

Background

Hepatitis B virus (HBV) infection is a significant health problem throughout the world.

Objectives

We aimed to evaluate the prevalence of hepatitis B surface antigen (HBsAg) seropositivity among the general population of northeast of Iran.

Patients and Methods

One thousand six hundred and twenty-four individuals aged from 1 to 90 (Mean; 29.1 ± 14.5) years old living in Mashad were selected randomly by multistage sampling. Informed consent was obtained from all participants. Medical histories were taken and logistic regression was used to determine factors related to HBsAg positivity.

Results

Abstract

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Results

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