Subject: Re: [Fwd: PatchDock results] Nup133 for IMP SAXS demonstration
From: Seung Joong Kim <sjkim@salilab.org>
Date: Wed, 12 May 2010 19:48:25 -0700
To: Dina Schneidman <dina@salilab.org>
CC: sjkim@salilab.org

Another good-looking result with Ab initio shapes by SAXS...

CM Capture 1.png - patchdock result (18th) overlapped with DAMMIF result
CM Capture 2.png - patchdock result (18th) overlapped with GASBOR result

Seung Joong Kim wrote:

> This is 18th model of N terminal (1xko) + C terminal (3i4r) from patchdock. 1xko and 3i4r are from Nup133 human structure, and there are many missing atoms...
>
> By comparison to rough EM map, this 18th model looks promising...
>
> ---
>
> Subject:
> PatchDock results
> From:
> ppdock@tau.ac.il
> Date:
> Thu, 5 Nov 2009 02:51:47 +0200
> To:
> sjkim@salilab.org
>
> To:
> sjkim@salilab.org
>
> Thank you for using PatchDock.
> You can view your results under: http://bioinfo3d.cs.tau.ac.il/PatchDock/runs/3I4R_b.pdb_1XKS.pdb_7_40_2_5_10_109/

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Seung Joong Kim, Ph.D.

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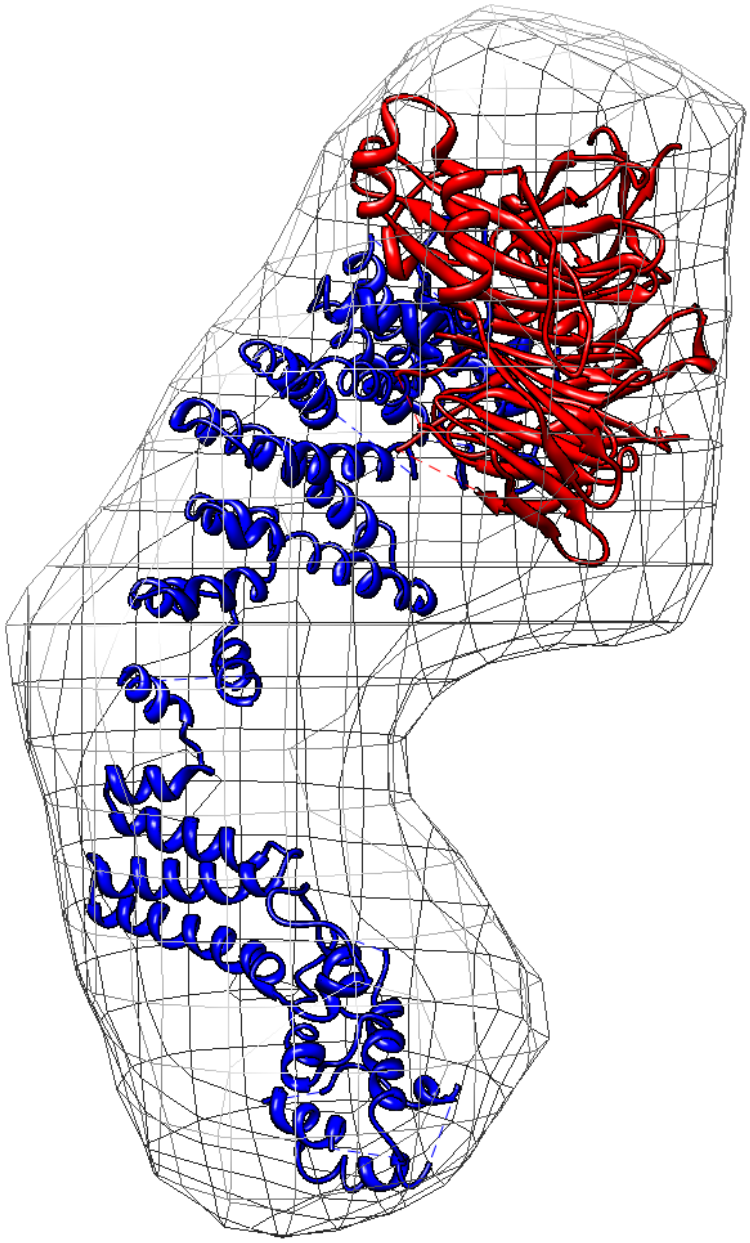
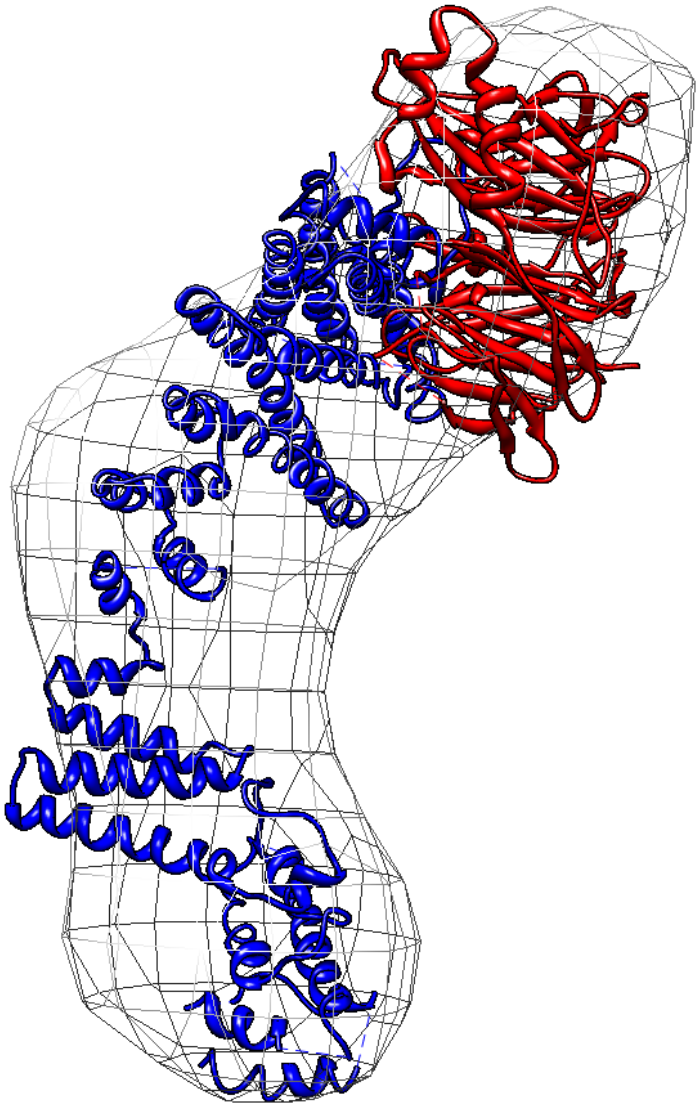
1-217-649-2147





CM Capture 1.png	**Content-Type:** image/png **Content-Encoding:** base64

CM Capture 2.png	**Content-Type:** image/png **Content-Encoding:** base64