

## GLYCO-FORUM SECTION

### Meeting Announcements

<b>In memory of Roger W. Jeanloz, a pioneer glycobiologist (1917–2007)</b>	N Sharon, MC Glick, and RC Hughes	<b>205</b>
<b>The Roy L. Whistler International Award in Carbohydrate Chemistry 2008</b>	JP Kamerling	<b>209</b>

## REVIEW

<b>Free oligosaccharide regulation during mammalian protein <i>N</i>-glycosylation</b>	I Chantret and SEH Moore	<b>210</b>
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## ORIGINAL ARTICLES

<b>Antithrombin activity and disaccharide composition of dermatan sulfate from different bovine tissues</b>	SA Osborne, RA Daniel, K Desilva, and RB Seymour	<b>225</b>
<b>A plant-derived human monoclonal antibody induces an anti-carbohydrate immune response in rabbits</b>	C Jin, F Altmann, R Strasser, L Mach, M Schähls, R Kunert, T Rademacher, J Glössl, and H Steinkellner	<b>235</b>
<b>Embryonic stem cells deficient in I <math>\beta</math>1,6-<i>N</i>-acetylglucosaminyltransferase exhibit reduced expression of embryoglycan and the loss of a Lewis X antigen, 4C9</b>	H Muramatsu, T Kusano, M Sato, Y Oda, K Kobori, and T Muramatsu	<b>242</b>
<b>A preponderantly 4-sulfated, 3-linked galactan from the green alga <i>Codium isthmocladum</i></b>	EHC Farias, VH Pomin, A-P Valente, HB Nader, HAO Rocha, and PAS Mourão	<b>250</b>
<b>Full structural characterization of <i>Shigella flexneri</i> M90T serotype 5 wild-type R-LPS and its <math>\Delta galU</math> mutant: glycine residue location in the inner core of the lipopolysaccharide</b>	A Molinaro, A Silipo, C De Castro, L Sturiale, G Nigro, D Garozzo, ML Bernardini, R Lanzetta, and M Parrilli	<b>260</b>
<b>Composite active site of chondroitin lyase ABC accepting both epimers of uronic acid</b>	D Shaya, B-S Hahn, TM Bjerkan, WS Kim, NY Park, J-S Sim, Y-S Kim, and M Cygler	<b>270</b>