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| **糖鎖バイオマーカーの未来** | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ○三善　英知1,2 | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 1阪大・保健、2阪大院・医 | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **Future of glycan biomarkers** | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 1Health Science, Osaka Univ.; 2Grad. Sch. Med. Osaka Univ. | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **Summary:** Recent advances in the development of glycan biomarkers are remarkable. In this presentation, I describe ... . | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 近年の糖鎖バイオマーカー開発の進歩は目覚ましい。本演題では......  [糖鎖バイオマーカー、次世代型抗体] | | | | | | | | | | | | | | | | | | | | | | | | | |
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