

CORRECTION

Correction: Synthesis and Biological Properties of Fungal Glucosylceramide

Maurizio Del Poeta, Leonardo Nimrichter, Marcio L. Rodrigues, Chiara Luberto

The authors inadvertently omitted a phosphate group from the chemical structure of Inositol phosphorylceramide (IPC) in [Fig 2](#). The authors have provided a corrected version here.



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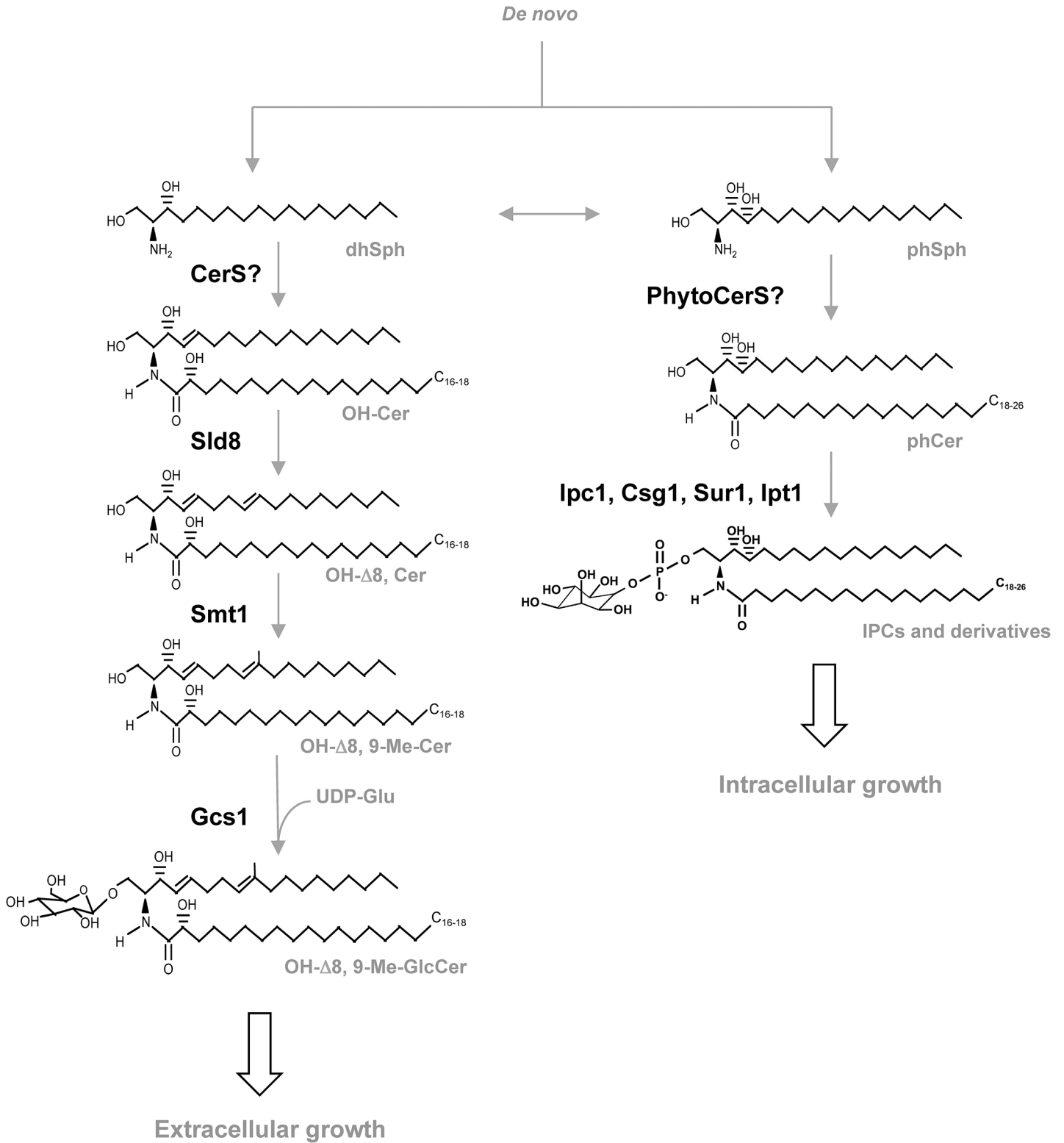


Fig 2. Glycosphingolipid pathway in fungi. dhSph, dihydrosphingosine; CerS, ceramide synthases; OH-Cer, α-hydroxy-ceramide; Sld8, Δ8 desaturase; OH-Δ8-Cer, α-hydroxy-Δ8-ceramide; Smt1, C9-methyl transferase; OH-Δ8, 9-Me-Cer, α-hydroxy-Δ8, 9-methylceramide; Gcs1, glucosylceramide synthase 1; OH-Δ8, 9-Me-GlcCer, α-hydroxy-Δ8, 9-methyl-glucosylceramide; phSph, phytosphingosine; PhytoCerS, phytoceramide synthases; phCer, phytoceramide; Ipc1, inositol-phosphoryl ceramide synthase 1; Csg1, mannosyl phosphorylinositol ceramide synthase regulatory protein; Sur1, mannosyl phosphorylinositol ceramide synthase; Ipt1, inositol phosphotransferase 1; IPC, inositol phosphoryl ceramide.

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Reference

1. Del Poeta M, Nimrichter L, Rodrigues ML, Luberto C (2014) Synthesis and Biological Properties of Fungal Glucosylceramide. *PLoS Pathog* 10(1): e1003832. doi:[10.1371/journal.ppat.1003832](https://doi.org/10.1371/journal.ppat.1003832) PMID: [24415933](https://pubmed.ncbi.nlm.nih.gov/24415933/)