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It has been suggested that enzymes responsible for PtdIns synthesis and phosphorylation may show preference to the form(s) of lipids esterified with arachidonic acid at the sn-2 position. Arachidonate-rich phosphoinositides are also believed to be the source of PLA₂-mediated arachidonate release for the synthesis of prostaglandins and leukotrienes.

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