



Sterols have higher affinity for sphingomyelin than phosphatidylcholine bilayers even at equal acyl chain order

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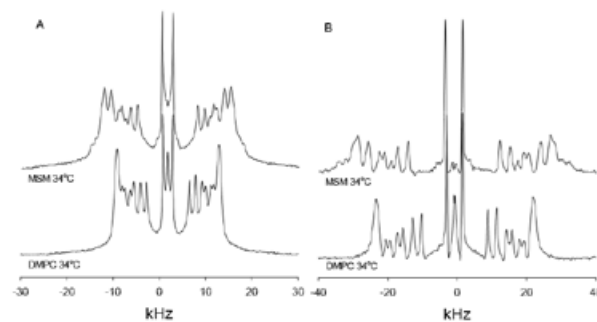
INTRODUCTION

Cholesterol is an important fluidity and permeability modulator in cell membranes and also helps to form and maintain specific lateral organization in

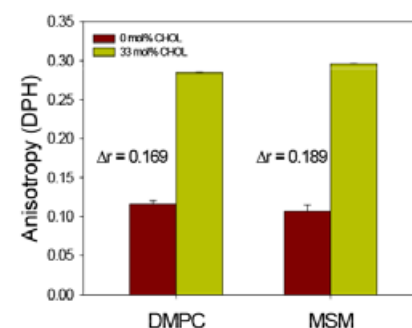
Cholesterol is an important fluidity and permeability modulator in cell membranes and also helps to form and maintain a specific lateral organization in cholesterol.

RESULT

Cholesterol is an important fluidity and permeability modulator in cell membranes and also helps



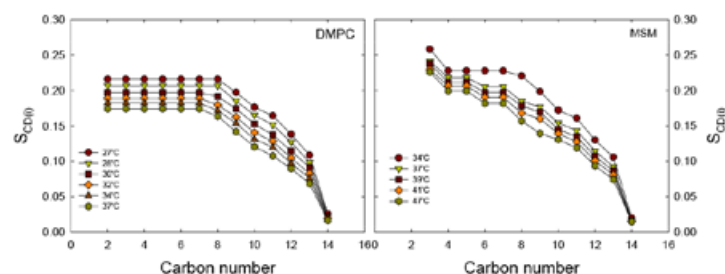
Cholesterol is an important fluidity and permeability modulator in cell membranes and also helps



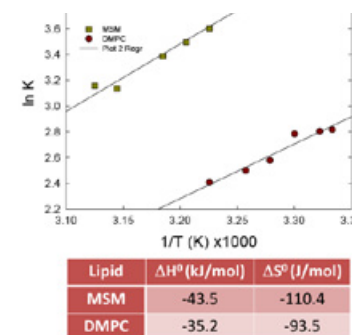
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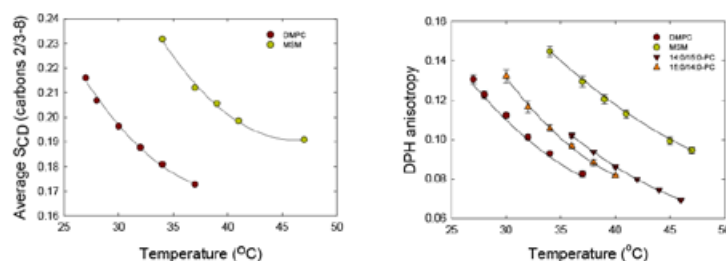


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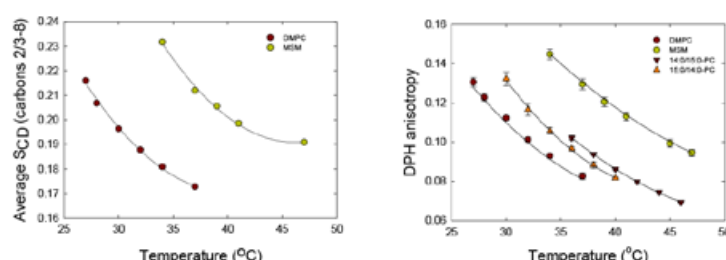
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CONCLUSIONS

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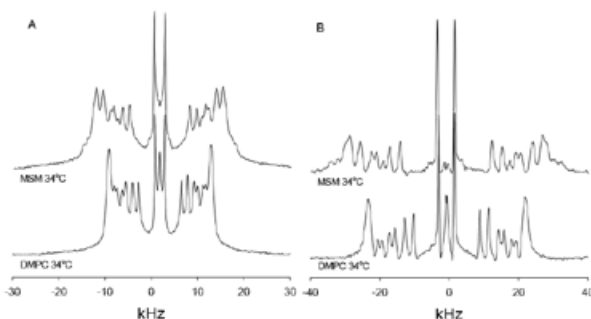


INTRODUCTION

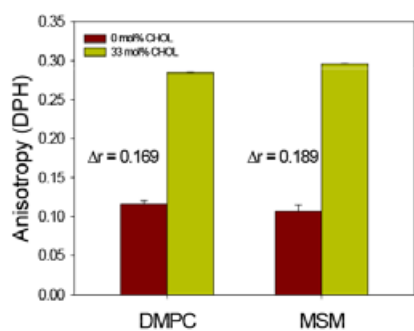
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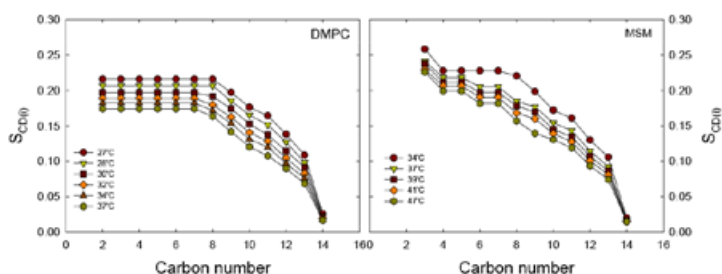


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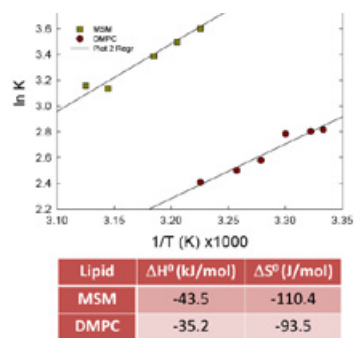


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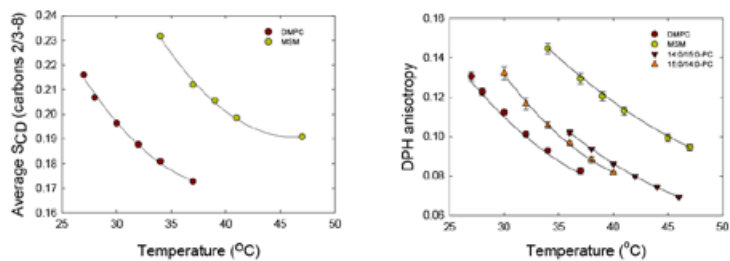
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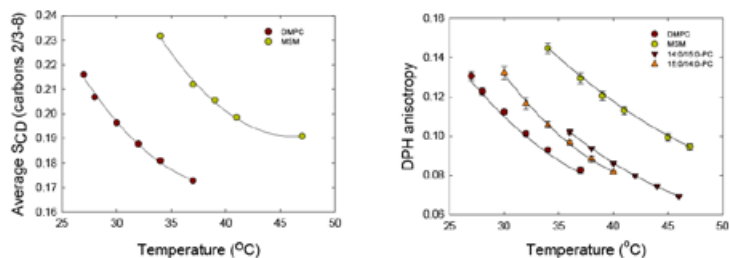
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HEADING

AUTHORS
REFERENCES

INTRO

RESULTS, PHASES, ACKNOWLEDGMENTS

CONCLUSIONS