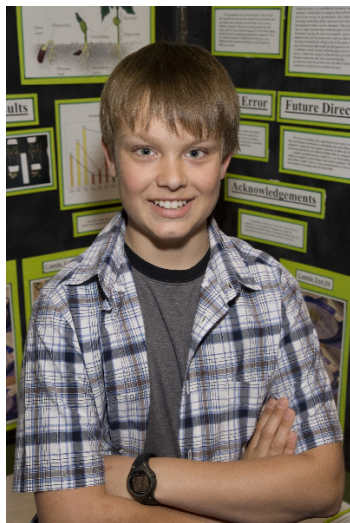


## ESPC 2008 - Ottawa (Ontario)



### Justin Halldorson

#### Germnation?

**Division:** Sciences physiques et des mathématiques / Innovation environnementale

**Catégorie:** Junior

**Région:** Parkland

**Ville:** Elfros, SK

**École:** Foam Lake Composite High School

**Sommaire:** Magnets can be a powerful influence on seed germination. Wheat seeds (monocot) germinated faster and had healthier sprout growth when they were grown over the north pole of a magnet. Canola seeds (dicot) germinated faster and had healthier sprout growth when they were grown over the south pole of a magnet.

#### Biographie

I am in Grade 7 at Foam Lake Composite School. In the past year I have been active in basketball, badminton and drama crew. In my free time I practice archery, play full contact ping pong and I race my remote control nitro monster truck with a club in Saskatoon. My future plans include continuing my education by studying mechanical engineering at university.

#### Prix

#### Valeur

Mention honorable - Sciences de la vie - Junior	100,00 \$
Commanditaire: Pfizer Canada	
Total	100,00 \$