

RESUME'

Susannah L. Clary
821 Miller Rd.
Los Lunas, NM 87031

DOB: 4/5/1991

Education:

Los Lunas High School, Los Lunas, NM – scheduled graduation May 2008, GPA 4.25 (on 4 point scale)

Academic Awards:

2003: First Place in Zoology, New Mexico NW Regional Science and Engineering Fair (Jr. Div.)
2003: First Place in Zoology, New Mexico State Science and Engineering Fair (Jr. Div.)
2003: Grand Award in Life Sciences, New Mexico State Science and Engineering Fair (Jr. Div.)

2005: First Place in Zoology, New Mexico NW Regional Science and Engineering Fair (Sr. Div.)
2005: Grand Award in Life Sciences, NW New Mexico Science and Engineering Fair (Sr. Div.)
2005: First Place in Zoology, New Mexico State Science and Engineering Fair (Sr. Div.)
2005: Grand Award in Life Sciences, New Mexico State Science and Engineering Fair (Sr. Div.)
2005: Intel Foundation Achievement Award (1 of 15 worldwide)
2005: Intel ISEF Finalist & Second Award in Zoology ISEF2005

2006: JSHS SW Region, 2nd Place in Zoology/Engineering category
2006: National JSHS, finalist in Engineering category
2006: First Place in Zoology, New Mexico NW Regional Science and Engineering Fair (Sr. Div.)
2006: Grand Award in Life Sciences, NW New Mexico Science and Engineering Fair (Sr. Div.)
2006: First Place in Zoology, New Mexico State Science and Engineering Fair (Sr. Div.)
2006: Grand Award in Life Sciences, New Mexico State Science and Engineering Fair (Sr. Div.)
2006: Intel ISEF Finalist & Third Award in Zoology ISEF2006

2006: National Honor Society, Los Lunas High School

2007: JSHS SW Region, 2nd Place in Life Sciences category
2007: National JSHS Finalist in Life Sciences category
2007: First Place in Animal Sciences, Central NM Research Challenge (Sr. Div.)
2007: Grand Award in Life Sciences, Central NM Research Challenge (Sr. Div.)
2007: First Place in Animal Sciences, New Mexico State Science and Engineering Fair (Sr. Div.)
2007: Grand Award in Life Sciences, New Mexico State Science and Engineering Fair (Sr. Div.)
2007: Intel ISEF Finalist & Second Award in Animal Sciences ISEF2007

2007: First Place – New Mexico Jr. Academy of Science regional paper competition
2007: University of New Mexico Star Scholar
2007: University of Alaska Fairbanks: Full tuition scholarship
2007: University of New Mexico: Full tuition scholarship

2007: STAR Summer Research Intern at Sandia National Laboratories

Professional Organizations/Societies:

Society of Sigma Xi (University of New Mexico Chapter)
Associate Member – elected May 2006

Scientific Papers:

Clary, S.L. 2000. A Breeding Ratio for High Egg Fertility in Bobwhite Quail,
Journal of the American Pheasant and Waterfowl Society, Vol. 7

Clary, S.L., 2005. Age and Morphological Differences between Male and
Female Kokanee Salmon, Fish and Wildlife Service Conservation
Library, U.S. Dept. of the Interior, Washington, D.C.

Clary, S.L., 2005. Age and Morphological Differences between Male and
Female Kokanee Salmon, 56th ISEF Abstracts, Science Service, Washington, D.C.

Clary, S.L., 2006. A Device for Determining the Gender of Salmon Using
Morphological Characteristics*, 57th ISEF Abstracts, Science Service, Washington, D.C.
US Patent Pending 11/580,254

Clary, S.L., 2007. Determination of Gender in Pacific and Atlantic Salmon for
Improved Management of Threatened and Endangered Stocks, 58th ISEF Abstracts,
Science Service, Washington, D.C.