

Kelly Maria

From: Patrino Beth
Sent: Friday, March 15, 2013 6:23 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Tony Lolli
Sent: Friday, March 15, 2013 6:23:01 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Tony Lolli
Cabot, VT
05647
8024271213

Kelly Maria

From: Patrino Beth
Sent: Sunday, March 17, 2013 2:09 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Stephen Kyle
Sent: Sunday, March 17, 2013 2:08:24 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Stephen Kyle
Sonoma, CA
95476

Kelly Maria

From: Patrino Beth
Sent: Sunday, March 17, 2013 12:20 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: christopher I hiatt
Sent: Sunday, March 17, 2013 12:20:09 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee, BC has already had escape of pen reared atlantic salmon

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites such as sea lice as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
christopher I hiatt
eugene, oregon
97405
5417268067

Kelly Maria

From: Patrino Beth
Sent: Sunday, March 17, 2013 4:32 AM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Tim Knecht
Sent: Sunday, March 17, 2013 4:31:24 AM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Tim Knecht
Portland, OR
97215

Kelly Maria

From: Patrino Beth
Sent: Saturday, March 16, 2013 9:04 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Paul J. Kirsch
Sent: Saturday, March 16, 2013 9:04:01 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Paul J. Kirsch
St. Paul, Oregon
97137

Kelly Maria

From: Patrino Beth
Sent: Saturday, March 16, 2013 4:34 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Tyson Reed
Sent: Saturday, March 16, 2013 4:33:33 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Tyson Reed
Damascus , Or
97089

Kelly Maria

From: Patrino Beth
Sent: Saturday, March 16, 2013 4:19 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Morgan Pope
Sent: Saturday, March 16, 2013 4:18:13 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Morgan Pope
Hillsboro, OR
97123

Kelly Maria

From: Patrino Beth
Sent: Saturday, March 16, 2013 3:43 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: David Morris
Sent: Saturday, March 16, 2013 3:42:28 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
David Morris
San Rafael, CA
94901

Kelly Maria

From: Patrino Beth
Sent: Saturday, March 16, 2013 3:40 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Jay Spassov
Sent: Saturday, March 16, 2013 3:39:53 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Jay Spassov
Portland, OR
97212
503 477 2978

Kelly Maria

From: Patrino Beth
Sent: Saturday, March 16, 2013 3:04 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: David Smith
Sent: Saturday, March 16, 2013 3:03:43 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
David Smith
Portland, OR
97232

Kelly Maria

From: Patrino Beth
Sent: Saturday, March 16, 2013 2:27 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Svend Erik Albertsen
Sent: Saturday, March 16, 2013 2:26:27 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Svend Erik Albertsen
Gentofte, DK
2820

Kelly Maria

From: Patrino Beth
Sent: Saturday, March 16, 2013 1:28 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Don Kneass
Sent: Saturday, March 16, 2013 1:27:10 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Don Kneass
Seattle, WA
98122

Kelly Maria

From: Patrino Beth
Sent: Saturday, March 16, 2013 1:23 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Brent Ross
Sent: Saturday, March 16, 2013 1:23:07 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Brent Ross
Eugene, OR
97402-5632

Kelly Maria

From: Patrino Beth
Sent: Sunday, March 17, 2013 9:38 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Dean Baxter
Sent: Sunday, March 17, 2013 9:38:08 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Dean Baxter
Eugene, OR
97404
541 689 4603

Kelly Maria

From: Patrino Beth
Sent: Sunday, March 17, 2013 5:31 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Hamish Rickett
Sent: Sunday, March 17, 2013 5:30:26 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

As a physician and a fisherman, I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Hamish Rickett
Portland, OR
97202
503-771-0373

Kelly Maria

From: Patrino Beth
Sent: Sunday, March 17, 2013 3:19 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Daniel Bastian
Sent: Sunday, March 17, 2013 3:18:41 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Daniel Bastian
Bend, Oregon
97701
541.382.7852

Kelly Maria

From: Patrino Beth
Sent: Sunday, March 17, 2013 3:09 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Matthew Parks
Sent: Sunday, March 17, 2013 3:08:38 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Matthew Parks
Corvallis, OR
97330

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 9:57 AM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Jake Crawford
Sent: Monday, March 18, 2013 9:56:21 AM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Jake Crawford
Ashland, OR
97520

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 8:56 AM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: michael Yelm
Sent: Monday, March 18, 2013 8:55:38 AM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
michael Yelm
Yachats, OR.
97498

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 8:53 AM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Cal Elshoff
Sent: Monday, March 18, 2013 8:52:32 AM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Cal Elshoff
Bend, Oregon
97701
5413893543

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 7:58 AM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Michael A. Aldridge
Sent: Monday, March 18, 2013 7:58:07 AM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

As someone who fishes in Oregon every summer, I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Michael A. Aldridge
Kerrville, TX
78029
210-363-9178

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 12:09 AM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Marshall Cooley
Sent: Monday, March 18, 2013 12:08:24 AM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Marshall Cooley
Bend, OR
97701

Kelly Maria

From: Patrino Beth
Sent: Sunday, March 17, 2013 10:40 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Peter Larkin
Sent: Sunday, March 17, 2013 10:39:24 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Peter Larkin
Portland, OR
97214

Kelly Maria

From: Patrino Beth
Sent: Sunday, March 17, 2013 10:03 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Marisha Auerbach
Sent: Sunday, March 17, 2013 10:02:53 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Marisha Auerbach
Portland, OR
97206

Kelly Maria

From: Patrino Beth
Sent: Tuesday, March 19, 2013 3:13 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Kris Nelson
Sent: Tuesday, March 19, 2013 3:12:39 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Kris Nelson
Portland, OR
97206

Kelly Maria

From: Patrino Beth
Sent: Tuesday, March 19, 2013 11:41 AM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: cathy geiger
Sent: Tuesday, March 19, 2013 11:41:07 AM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
cathy geiger
portland, or
97266

Kelly Maria

From: Patrino Beth
Sent: Tuesday, March 19, 2013 10:12 AM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Tom Sims
Sent: Tuesday, March 19, 2013 10:11:19 AM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Tom Sims
Portland, Oregon
97239
5036791961

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 7:39 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Bill Spillman
Sent: Monday, March 18, 2013 7:38:41 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead. I am a 4th generation Oregonian and salmon are number one thing that makes life in the northwest a paradise.. Save our salmon and help make more. BS

Sincerely,
Bill Spillman
rock springs, wyoming
82901

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 4:00 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Sean Armstrong
Sent: Monday, March 18, 2013 4:00:09 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

This is serious business, folks. It needs your immediate attention.

Sincerely,
Sean Armstrong
Salem, OR
97317

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 3:38 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: derek yost
Sent: Monday, March 18, 2013 3:37:57 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead. Thank you for your time.

Sincerely,

Derek Yost

Sincerely,
derek yost
Eugene, OR
97408
541-556-8877

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 12:50 PM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: John PFay
Sent: Monday, March 18, 2013 12:49:14 PM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
John PFay
Los Altos, CA
94024
415 972-9990

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 11:38 AM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Michael Bland
Sent: Monday, March 18, 2013 11:36:47 AM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Michael Bland
San Francisco, California
94122

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 11:08 AM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Stephen P Starke
Sent: Monday, March 18, 2013 11:08:11 AM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Stephen P Starke
San Rafael, CA
94901

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 10:04 AM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Amy Lodholz
Sent: Monday, March 18, 2013 10:03:30 AM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,
Amy Lodholz
Milwaukie, Oregon
97202
5036527477

Kelly Maria

From: Patrino Beth
Sent: Monday, March 18, 2013 10:03 AM
To: Kelly Maria
Subject: FW: Please prohibit genetically engineered salmon in Oregon

From: Jon Kellogg
Sent: Monday, March 18, 2013 10:02:52 AM (UTC-08:00) Pacific Time (US & Canada)
To: Patrino Beth
Subject: Please prohibit genetically engineered salmon in Oregon

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Sincerely,
Jon Kellogg
Portland, OR
97202