

NIW Cases Approved in November 2009

This report includes fifteen (15) NIW I-140 cases filed by Liu & Associates and approved by the USCIS in November 2009. We list the basic credentials of each case and hope our readers find the information helpful. For confidentiality purpose, a numeric number is assigned to replace the petitioner/beneficiary's name in each case. It is our firm's policy to hold client's information strictly confidential.

Compiled and briefed by Tiffany Smith, Certified Legal Assistant at Liu & Associates, PLLC.

Case #1

Case Type: Eb-2 NIW I-140
Field of Research: Cancer Research
Current Position: Postdoctoral fellow at a medical clinic
Major Credentials: Ph.D. from a US university
Published 10+ journal and conference papers
Cited approximately 20+ times by other researchers
Supporting Letters: 5 including 1 independent experts
Filing Date: October 16, 2009
Approval Date: November 10, 2009

Case #2

Case Type: Eb-2 NIW I-140
Field of Research: Chemistry
Current Position: Postdoctoral fellow at a university
Major Credentials: Ph.D. from a US university
Published 19 journal papers
Cited approximately 200+ times by other researchers
Supporting Letters: 6 including 2 independent experts
Filing Date: October 8, 2009
Approval Date: November 4, 2009

Case #3

Case Type: Eb-2 NIW I-140
Field of Research: Chemistry
Current Position: Postdoctoral Researcher at an Ivy League university
Major Credentials: Ph.D. from a foreign university
Published 20 journal papers
Cited approximately 60+ times by other researchers
Supporting Letters: 5 including 2 independent experts
Filing Date: January 21, 2009
Approval Date: November 25, 2009

Case #4

Case Type: Eb-2 NIW I-140
Field of Research: Biology
Current Position: Research associate at a state university
Major Credentials: Ph.D. from a US university
Published 8 journal and conference papers
Moderate citations
Supporting Letters: 5 including 2 independent experts
Filing Date: August 27, 2009
Approval Date: November 2, 2009

Case #5

Case Type: Eb-2 NIW I-140
Field of Research: Biomedical
Current Position: Postdoctoral research scientist at an Ivy League University
Major Credentials: Ph.D. from a foreign university
Published 6 journal papers
Cited approximately 30+ times by other researchers
Supporting Letters: 6 including 2 independent experts
Filing Date: October 20, 2009
Approval Date: November 6, 2009

Case #6

Case Type: Eb-2 NIW I-140
Field of Research: Computer Science
Current Position: Research scientist at an information company
Major Credentials: Ph.D. from a US university
Published 10+ journal papers
Cited approximately 40+ times by other researchers
Supporting Letters: 5 including 2 independent experts
Filing Date: February 25, 2009
Approval Date: November 17, 2009

Case #7

Case Type: Eb-2 NIW I-140
Field of Research: Biology
Current Position: Research and teaching assistant at a medical university
Major Credentials: Ph.D. from a foreign university
Published 7 journal papers
Cited approximately 40+ times by other researchers
Supporting Letters: 5 including 2 independent experts

Filing Date: December 23, 2008
Approval Date: November 20, 2009

Case #8

Case Type: Eb-2 NIW I-140
Field of Research: Chemistry
Current Position: Senior research chemist at a chemical manufacturing company
Major Credentials: Ph.D. from a US university
Published 10+ journal and conference papers
Cited approximately 100+ times by other researchers
Supporting Letters: 6 including 3 independent experts
Filing Date: October 2, 2009
Approval Date: November 17, 2009

Case #9

Case Type: Eb-2 NIW I-140
Field of Research: Biomedical
Current Position: Postdoctoral fellow at a university medical center
Major Credentials: Ph.D. from a foreign university
Published 20+ journal papers
Cited approximately 80+ times by other researchers
Supporting Letters: 6 including 2 independent experts
Filing Date: October 22, 2009
Approval Date: November 20, 2009

Case #10

Case Type: Eb-2 NIW I-140
Field of Research: Chemistry
Current Position: Senior scientist at a solar technology research company
Major Credentials: Ph.D. from a US university
Published 10+ journal and conference papers
Moderate citations
Supporting Letters: 6 including 3 independent experts
Filing Date: October 15, 2009
Approval Date: November 4, 2009

Case #11

Case Type: Eb-2 NIW I-140
Field of Research: Chemical Engineering
Current Position: Research engineer at a renewable energy company
Major Credentials: Ph.D. from a US university
Published 5 journal papers

Supporting Letters: Cited approximately 40+ times by other researchers
5 including 4 independent experts
Filing Date: January 22, 2009
Approval Date: November 23, 2009

Case #12

Case Type: Eb-2 NIW I-140
Field of Research: Electrical Engineering
Current Position: Staff design engineer at a technological research company
Major Credentials: Ph.D. from a US university
Published 20+ journal and conference papers
Cited approximately 80+ times by other researchers
Supporting Letters: 6 including 3 independent experts
Filing Date: June 25, 2008
Approval Date: November 18, 2009

Case #13

Case Type: Eb-2 NIW I-140
Field of Research: Chemistry
Current Position: Postdoctoral researcher at a state university
Major Credentials: Ph.D. from a foreign university
Published 10+ journal papers
Cited approximately 40 times by other researchers
Supporting Letters: 6 including 2 independent experts
Filing Date: November 3, 2008
Approval Date: November 18, 2009

Case #14

Case Type: Eb-2 NIW I-140
Field of Research: Biomedical
Current Position: Postdoctoral researcher at a state university
Major Credentials: Ph.D. from a foreign university
Published 7 journal papers
Cited approximately 50+ times by other researchers worldwide
Supporting Letters: 6 including 4 independent experts
Filing Date: September 28, 2009
Approval Date: November 5, 2009

Case #15

Case Type: Eb-2 NIW I-140
Field of Research: Biomedical
Current Position: Senior scientist I at a biomedical research company

Major Credentials: Ph.D. from a US university
Published 10+ journal papers
Cited approximately 500+ times by other researchers worldwide
Supporting Letters: 6 including 3 independent experts
Filing Date: April 21, 2009
Approval Date: November 9, 2009

For more approved cases, please see <http://www.niwus.com/Approvals.html>.