NIW I-140 Cases Approved in March 2013

This report includes nineteen (19) NIW I-140 cases filed by Liu & Associates and approved by the USCIS in March 2013. 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, Senior Legal Assistant at Liu & Associates, PLLC.

Case #1

Case Type:	Eb-2 NIW I-140	
Field of Research:	Biochemistry	
Current Position:	Postdoctoral associate at a university	
Major Credentials:	Ph.D. from a US university	
	Published 4 journal papers	
	Cited approximately 20+ times by other researchers	
Supporting Letters:	5 including 2 independent experts	
Filing Date:	January 28, 2013	
Approval Date:	March 18, 2013	

Case #2

Case Type:	Eb-2 NIW I-140	
Field of Research:	Cellular Biology	
Current Position:	Research fellow at a university	
Major Credentials:	Ph.D. from a US university	
	Published 4 journal papers	
	Cited approximately 60+ times by other researchers	
Supporting Letters:	5 including 2 independent experts	
Filing Date:	July 25, 2012	
Approval Date:	March 5, 2013	

Case Type:	Eb-2 NIW I-140	
Field of Research:	Physics	
Current Position:	Postdoctoral research associate at a national laboratory	
Major Credentials:	Ph.D. from a US university	
	Published 20+ journal papers	
	Cited approximately 200+ times by other researchers worldwide	
Supporting Letters:	5 including 2 independent experts	
Filing Date:	November 7, 2012	
Approval Date:	March 12, 2013	

Case Type:	Eb-2 NIW I-140	
Field of Research:	Electrical Engineering	
Current Position:	Senior engineer at a technology company	
Major Credentials:	Ph.D. from a US university	
	Published 20 journal and conference papers	
	Cited approximately 70+ times by other researchers	
Supporting Letters:	5 including 3 independent experts	
Filing Date:	January 23, 2013	
Approval Date:	March 12, 2013	

Case #5

Case Type:	Eb-2 NIW I-140	
Field of Research:	Biomedical Science	
Current Position:	Research fellow at a university	
Major Credentials:	Ph.D. from a foreign university	
	Published 10 journal papers	
	Cited approximately 220+ times by other researchers	
Supporting Letters:	5 including 3 independent experts	
Filing Date:	August 9, 2012	
Approval Date:	March 18, 2013	

Case #6

Case Type:	Eb-2 NIW I-140
Field of Research:	Chemistry
Current Position:	Postdoctoral research fellow at a university
Major Credentials:	Ph.D. from a US university
	Published 10+ journal papers
	Cited approximately 70+ times by other researchers
Supporting Letters:	5 including 3 independent experts
Filing Date:	January 29, 2013
Approval Date:	March 18, 2013

Case Type:	Eb-2 NIW I-140
Field of Research:	Paper Science Engineering
Current Position:	Postdoctoral research scholar ar a university
Major Credentials:	Ph.D. from a US university
	Published 10+ journal and conference papers
	Cited approximately 100+ times by other researchers
Supporting Letters:	4 including 3 independent experts

Filing Date:	January 15, 2013
Approval Date:	March 19, 2013

Case Type:	Eb-2 NIW I-140	
Field of Research:	Physics	
Current Position:	Postdoctoral research associate at a university	
Major Credentials:	Ph.D. from a US university	
	Published 6 journal and conference papers	
	Cited approximately 50+ times by other researchers	
Supporting Letters:	5 including 2 independent experts	
Filing Date:	July 30, 2012	
Approval Date:	March 4, 2013	

Case #9

Case Type:	Eb-2 NIW I-140
Field of Research:	Computer Science
Current Position:	Software engineer at an advertising company
Major Credentials:	Ph.D. from a US university
	Published 20+ journal and conference papers
	Cited approximately 240+ times by other researchers
Supporting Letters:	5 including 2 independent experts
Filing Date:	March 1, 2013
Approval Date:	March 28, 2013

Case #10

Case Type:	Eb-2 NIW I-140	
Field of Research:	Microbiology	
Current Position:	Postdoctoral scientist at a national laboratory	
Major Credentials:	Ph.D. from a foreign university	
	Published 20+ journal and conference papers	
	Cited approximately 130+ times by other researchers worldwide	
Supporting Letters:	5 including 3 independent experts	
Filing Date:	July 12, 2012	
Approval Date:	March 15, 2013	

Case Type:	Eb-2 NIW I-140
Field of Research:	Materials Science and Engineering
Current Position:	Postdoctoral scholar ar a university
Major Credentials:	Ph.D. from a US university
	Published 20+ journal papers

	Cited approximately 70+ times by other researchers worldwide
Supporting Letters:	5 including 2 independent experts
Filing Date:	August 16, 2012
Approval Date:	March 15, 2013

Case Type:	Eb-2 NIW I-140
Field of Research:	Chemical Engineering
Current Position:	Postdoctoral researcher at a university
Major Credentials:	Ph.D. from a US university
	Published 8 journal and conference papers
	Cited approximately 90+ times by other researchers worldwide
Supporting Letters:	5 including 2 independent experts
Filing Date:	August 16, 2012
Approval Date:	March 15, 2013

Case #13

Case Type:	Eb-2 NIW I-140
Field of Research:	Pharmaceutical Science
Current Position:	Associate research scientist at a pharmaceutical company
Major Credentials:	Ph.D. from a US university
	Published 7 journal and conference papers
	Cited approximately 60 times by other researchers
Supporting Letters:	5 including 2 independent experts
Filing Date:	August 14, 2012
Approval Date:	March 21, 2013

Case #14

Case Type:	Eb-2 NIW I-140
Field of Research:	Physics
Current Position:	Engineer at a manufacturing company
Major Credentials:	Ph.D. from a foreign university
	Published 10+ journal and conference papers
	Cited approximately 60+ times by other researchers
Supporting Letters:	5 including 2 independent experts
Filing Date:	August 13, 2012
Approval Date:	March 18, 2013

Case Type:	Eb-2 NIW I-140
Field of Research:	Applied Physics
Current Position:	Research associate at a university

Major Credentials:	Ph.D. from a US university
-	Published 10+ journal papers
	Cited approximately 40+ times by other researchers worldwide
Supporting Letters:	5 including 2 independent experts
Filing Date:	January 15, 2013
Approval Date:	March 20, 2013

Case Type:	Eb-2 NIW I-140
Field of Research:	Electrical Engineering
Current Position:	Postdoctoral scientist at a research company
Major Credentials:	Ph.D. from a US university
	Published 2 journal and conference papers
	Cited approximately 210+ times by other researchers worldwide
Supporting Letters:	5 including 4 independent experts
Filing Date:	January 4, 2013
Approval Date:	March 8, 2013

Case #17

Case Type:	Eb-2 NIW I-140
Field of Research:	Materials Science
Current Position:	Assistant scientist at a university
Major Credentials:	Ph.D. from a US university
	Published 10+ journal and conference papers
	Cited approximately 250+ times by other researchers
Supporting Letters:	5 including 2 independent experts
Filing Date:	September 15, 2011
Approval Date:	March 25, 2013

Case #18

Case Type: Field of Research:	Eb-2 NIW I-140 Genetics
Current Position:	Postdoctoral fellow at a university
Major Credentials:	Ph.D. from a US university
-	Published 10 journal papers
	Cited approximately 130+ times by other researchers
Supporting Letters:	5 including 2 independent experts
Filing Date:	August 7, 2012
Approval Date:	March 18, 2013

Case #19

Case Type: Eb-2 NIW I-140

Field of Research:	Biomedical
Current Position:	Attending physician at a hospital
Major Credentials:	Ph.D. from a US university
	Published 2 journal papers
	Cited approximately 20+ times by other researchers worldwide
Supporting Letters:	5 including 2 independent experts
Filing Date:	July 13, 2012
Approval Date:	March 19, 2013

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