| Contacted Author | Institution | CASP Target ID |
|---|---|---|
| Ricardo Aparicio | U Campinas, Brasil | T0864 |
| Arnaud Basle | U Newcastle, UK | T0912 |
| Martino Bolognesi | U Milano, Italy | T0883, T0887 |
| Badri Dubey, Tilman Schirmer | U Basel, Switzerland | T0893 |
| Eleonore von Castelmur | NCI, Amsterdam, Netherlands | T0874, T0875, T0876 |
| Oliver Clarke | U Columbia, New York, USA | T0863 |
| Ron Diskin | Weizmann, Israel | T0877 |
| Damian Ekiert | UC San Francisco, California, USA | T0866, T0918 |
| Celia Goulding | UC Irvine, California, USA | T0861/T0862/T0870, T0868/T0869, T0914/T0915, T0891 |
| Christian Griesinger | Max Planc, Germany | T0865 |
| Stefan Grotzinger | KAUST, Saudi Arabia | T0917 |
| Marcus Hartmann | U Tubingen, Germany | T0890 |
| Osnat Herzberg | U Maryland, Maryland, USA | T0948 |
| Choel Kim | BCM, Texas, USA | T0910 |
| Leila Lo Leggio | U Copenhagen, Denmark | T0889 |
| Don Lorimer | U Washington, USA | T0878 |
| Andrew Lovering | U Birmingham, UK | T0896, T0899, T0901, T0905, T0941, T0942, T0947 |
| Marina Mapelli | IEO, Italy | T0903/T0904 |
| Brian Marsden | SGC (Oxford, UK; Toronto, Canada) | T0882, T0928, T0943, T0944, T0945 |
| Karolina Michalska, Andrzej Joachimiak | Argonne Lab, Illinois, USA | T0884/T0885, T0894/T0895 |
| Shabir Najmudin | U Lisbon, Portugal | T0900, T0921/T0922, T0923 |
| Mohamed Noor | U Limerick, Ireland | T0906 |
| Tom Peat | CSIRO, Australia | T0913 |
| George Philliips | Rice U, Texas, USA | T0871, T0873 |
| Phani Pokkuluri | Argonne Lab, Illinois, USA | T0920 |
| Sandra Postel, Eric Sundberg | U Maryland, Maryland, USA | T0886 |
| Mark van Raaij | CSIS, Spain | T0860, T0867, T0880, T0881, T0888, T0909, T0946 |
| Alain Roussel | U Marseille, France | T0907 |
| Pietro Roversi | U Oxford, UK | T0892 |
| Robert Stroud | UC San Francisco, California, USA | T0911 |
| Kemin Tan, Andrzej Joachimiak | Argonne Lab, Illinois, USA | T0872, T0879, T0897/T0898 |
| Kaspars Tars | U Latvia, Riga, Latvia | T0859 |
| Hong Zhou | UC Los Angeles, USA | T0902 |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |

| | | |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |