



**The Combustion Institute**

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## Fellows of The Combustion Institute Nomination Package Template

The nominator of a Fellow candidate must assemble a complete nomination package in a single PDF document for The Combustion Institute to accurately process the nomination. Sample items of a nomination package are provided in this document. Each item must adhere to noted page limits for a total 10 page maximum (with a font size of at least 10 pt.; 11 pt. or 12 pt. preferred).

Submit a complete nomination package and [Fellow Nomination Cover Page](#) by **23:59 EDT, 30 September 2020** to: [Office@CombustionInstitute.org](mailto:Office@CombustionInstitute.org).

The subject line of the submission email should read: *"Fellow Nomination for [Insert Name of Candidate]."*

Submissions that do not adhere to these instructions will not be accepted.

### **Nominating Letter Sample** (*two pages maximum*)

Fellows Selection Committee  
The Combustion Institute  
5001 Baum Boulevard, Suite 644  
Pittsburgh, PA, 15213-1851  
USA

Dear Colleagues:

Discuss the nominee's contributions to combustion science and service to the international combustion community. Contributions may include fundamental research, publications, technology advancements, and other noteworthy items. You may also wish to discuss awards from The Combustion Institute and other organizations that have been bestowed upon the nominee.

Sincerely,

Nominator Full Name  
Nominator Title  
Nominator Affiliation  
Nominator Email Address

**Support Letter #1** *(two pages maximum)*

Fellows Selection Committee  
The Combustion Institute  
5001 Baum Boulevard, Suite 644  
Pittsburgh, PA, 15213-1851  
USA

Dear Colleagues:

The supporter may discuss the nominee's contributions to combustion science and service to the international combustion community in more detail. The supporter may have specific examples of projects or papers in which the nominee has excelled. Other examples of excellence may be cited for maximum impact.

Sincerely,

Supporter #1 Full Name  
Supporter #1 Title  
Supporter #1 Affiliation  
Supporter #1 Email Address

**Support Letter #2** *(two pages maximum)*

Fellows Selection Committee  
The Combustion Institute  
5001 Baum Boulevard, Suite 644  
Pittsburgh, PA, 15213-1851  
USA

Dear Colleagues:

The supporter may discuss the nominee's contributions to combustion science and service to the international combustion community in more detail. The supporter may have specific examples of projects or papers in which the nominee has excelled. Other examples of excellence may be cited for maximum impact.

Sincerely,

Supporter #2 Full Name  
Supporter #2 Title  
Supporter #2 Affiliation  
Supporter #2 Email Address

**Note:** *Remainder of the nomination package is limited to a maximum of four pages.*

## Nominee Curriculum Vitae

The nominee's CV, publications, involvement in International Symposia on Combustion, other CI meetings, and a citation: limited to a total maximum of four pages.

## Nominee Publications

Provide a list of the most impactful papers published in CI affiliated journals: *Proceedings of The Combustion Institute*, *Combustion and Flame*, and *Progress in Energy and Combustion Science*.

See the samples below for citation reference:

### **Proceedings of The Combustion Institute: 2 published**

1. Y. Ju, G. Masuya, P.D. Ronney, Effects of radiative emission and absorption on the propagation and extinction of premixed gas flames, *Symp. (Int.) Combust.* 27 (1998) 2619-2626
2. A. Attili, F. Bisetti, M.E. Mueller, H. Pitsch, Damköhler number effects on soot formation and growth in turbulent premixed flames, *Proc. Combust. Inst.* 35 (2015) 1215-1223

### **Combustion and Flame: 3 published**

1. A.L. Sánchez, E. Fernández-Tarrazo, F.A. Williams, The chemistry involved in the third explosion limit of H<sub>2</sub>O<sub>2</sub> mixtures, *Combust. Flame* 161 (2014) 111-117
2. H. Terashima, M. Koshi, Mechanisms of strong wave generation in end-gas autoignition during knocking combustion, *Combust. Flame* (2014), doi:10.1016/j.combustflame.2014.12.01
3. J.C. Rolon, F. Aguerre, S. Candel, Experiments on the interaction between a vortex and a strained diffusion flame, *Combust. Flame* 100 (3) (1995) 422-429.

**Other journals:**

1. Combustion Theory & Modelling: 2
2. Combustion Science & Technology: 1
3. Energy & Fuels: 2
4. Fuel: 4

**International Symposia on Combustion and CI Section Meetings**

List the nominee's involvement in symposia and/or section meetings. See the samples below for citation reference:

- Presented at the 34th, 37th and 38th Symposia.
- Presented at the 1999, 2001, 2005, 2011, 2013 and 2015 ESSCI meetings.

**Citation**

Write a citation (20 words maximum) that sums up the reason for the nominee to be selected as a Fellow of The Combustion Institute. See the sample below:

*“For outstanding contributions to the fundamental research of supercritical combustion, as applied to thermo-acoustic oscillations.”*

Amended: Nominee Publications, 21 March 2019 Board of Directors meeting