

Collins, Detective Dino Murgas, Deputy Selina Sly and Deputy Jerod Wolfe of the Manatee County Sheriff's Office will receive the Preservation of Life Award.

Sergeant Shawn Johnson, Detective James Klay, Detective Eric Wedin, Detective Eric Ellis and Civilian Brook Buzzell of the Sarasota County Sheriff's Office's Digital Forensics Lab will receive the Unit Citation Award.

Captain Jim Rieser, Captain (ret.) Kevin Stiff, Lieutenant Michael Schwieterman, Sergeant Jaymi Delcos, Officer Clifton Bishop, Officer David Dubendorf, Officer Dan Griesdorn, Officer Matthew Grochowski, Officer Matthew Kimball, Case Manager Krystal Frazier and Legal Advisor Joseph Polzak of the Sarasota Police Department's Homeless Outreach team will receive the Unit Citation Award.

Lieutenant Darin Bankert, Sergeant Karen DeVries, Detective Charles Butler, Detective Darryl Davis, Detective Daniel Dickerman, Detective Benjamin Main and Detective Rabun Moss of the Manatee County Sheriff's Office, Lieutenant Bob Bourque of the Longboat Key Police Department, Detective Chad Oyler of the Palmetto Police Department, Sergeant Brian Hall of the Holmes Beach Police Department, Sergeant Lenard Diaz of the Bradenton Beach Police Department and Detective James Curulla of the City of Bradenton Police Department will receive the Manatee Homicide Investigative Unit Citation Award.

CONGRATULATING CALEB KLEMAN

HON. ROD BLUM

OF IOWA

IN THE HOUSE OF REPRESENTATIVES

Thursday, April 26, 2018

Mr. BLUM. Mr. Speaker, I rise today to pay tribute to an exemplary student from the 1st District of Iowa. I am pleased to announce that Caleb Kleman of Cedar Rapids, Iowa has been accepted to the United States Military Academy in West Point, New York.

Mr. Kleman is an outstanding student—ranking in the top 1 percent of Iowa Assessments each year of his high school career. In addition to awards such as Academic Numerals, Academic Letter, and Academic Certificate, he is recognized as an AP Scholar with distinction in his third year. Mr. Kleman's academic recognition is well deserved as he ranks 5th of 309 students in his class with a weighted GPA of 4.492 while enrolling in over ten advanced placement courses.

Further developing his leadership skills, Mr. Kleman attained the position Vice President of the National Honor Society, Section Leader of Marching Band, and First Chair of both Jazz Band and Concert Band. His participation in the band as a first chair trumpet player for four years led to performances at All-State competitions. Serving as Captain of the Cross Country team, he developed skills identifying potential conflicts, problem solving, and team building.

I have full confidence in Mr. Kleman's ability to successfully pursue a degree in engineering while serving as a vital asset to the U.S. Army.

IN RECOGNITION OF WILCOX PRIMARY SCHOOL

HON. DAVID P. JOYCE

OF OHIO

IN THE HOUSE OF REPRESENTATIVES

Thursday, April 26, 2018

Mr. JOYCE of Ohio. Mr. Speaker, it is my pleasure to acknowledge and congratulate Wilcox Primary School in Twinsburg, Ohio for being designated as a 2018 Hall of Fame School by the Ohio Association of Elementary School Administrators (OAESA). This award goes to exemplary educational programs that go above and beyond meeting the needs of students in elementary and middle level schools across the state. Wilcox Primary School perfectly fits that characterization. I think we can all agree, a child's education is one of the most important aspects contributing to a child's success in the future. Schools like Wilcox Primary School create a community that is both academic and fun for all students who go through there. They provide hands on education, while guaranteeing the state's and nation's highest standards.

Special congratulations to Wilcox Primary School Principal Lynn Villa and her staff for their remarkable contribution to their students' futures. The teachers, administrative leaders, and support staff all work together to make a safe and creative educational environment for their young students and their families. I am proud to have such impressive schools in Ohio's 14th District.

IN MEMORIAM: JEAN DE VELLIS (1935–2018)

HON. TOM O'HALLERAN

OF ARIZONA

IN THE HOUSE OF REPRESENTATIVES

Thursday, April 26, 2018

Mr. O'HALLERAN. Mr. Speaker, the passing of any person always brings dismay, sadness and the sense of permanent loss. Hence, it is difficult if not impossible to avoid these sentiments when writing this tribute to a person like Jean de Vellis. For those of us who had the honor and privilege of knowing and working alongside him, Jean meant more than a simple professor, more than a creative scientist, more than an outstanding colleague, more than just another boss. Jean was a fatherly and wise man who forever touched the heart end enlightened the minds of uncountable people during his 60 years of work and service for the advancement of science and the formation of researchers. His scholars, colleagues, and friends will miss him deeply and we all share in the sadness of Jean's wife Phyllis, and his children, Genevieve and Philip.

Meeting Jean was an adventure in itself. There was the contrast between the quick smile of recognition and a twinkle in the eyes when you encountered him, and the thoughtful pause before addressing a difficult problem. With his characteristic demeanor, Jean would face any crisis with a rare mix of optimism, foresight and acceptance that life deals both good and bad hands. He would always remind us that it is up to ourselves to move forward in front of adversity. This pragmatic optimism in his conduct always felt natural, magnetic,

iridescent. Jean had limitless faith in people, believing in our capacity to surpass the unsurpassable, and to constantly remake ourselves into something better, greater and more powerful. He would encourage, support, praise and believe in the potential of people, especially the young, and remarkably, those coming from dire socio-economic conditions. Jean's energy was contagious and an endless reminder that we all have the seed in ourselves to bloom into beautiful flowers. Not surprisingly, Jean was an excellent and patient gardener.

During his illustrious career, multiple societies, institutes, and boards, including the American Society for Neurochemistry, the International Society for Neurochemistry, the Winter Brain Conference, the Institute for Developmental Neuroscience and Aging, the Christopher Reeve Paralysis Research Foundation, and the Mental Retardation Research Committee of the NICHD enjoyed from Jean's keen mind and expert advice. Jean was an editor for the Journal of Neuroscience Research (JNR) from 1980 and Editor-in-Chief from 1999 until 2015, remaining as Editor-emeritus until his death. JNR was more than a scientific publication for Jean, it was part of his family. As editor-in-chief of JNR, he was exceptionally supportive of multiple meetings such as the International Conference on Brain Energy Metabolism series and was a strong advocate of special issues dedicated to encompass broad areas of brain function. Jean was the Director of the Mental Retardation Research Center (now the Intellectual and Developmental Disabilities Research Center) at UCLA, where he worked since immigrating to the U.S. in 1959 as a graduate student. He held the George Tarjan Chair in Mental Retardation at UCLA and was a Distinguished Professor in Neurobiology since 2004.

For decades, Jean and his colleagues shared successes and failures, both professionally and personally. Curiously partaking in the American dream and at the same time rooted to his French family and culture, he understood very well the global citizenship shared by all scientists. Jean often welcomed students from all around the world to work on their dissertations for one or two semesters. His laboratory was an example of a multicultural global environment, with postdocs from every continent. Being a creative and innovative neurochemist, Jean made seminal contributions, particularly to the field of oligodendroglial biology. He was the first to successfully develop the methods to obtain and culture primary oligodendrocytes and astrocytes from the brain. This technique, which provided investigators across the world with the revolutionizing capability to study oligodendrocytes, was the cornerstone of countless publications and it is still one of the most used approaches to culture glial cells in current research. In the lab, Jean was a warm, and engaging counsellor with so much enthusiasm for his research and that of others, and for studying all aspects of brain development and neurological disorders. He would be a strong and constant advocate for thinking outside of the box. Jean was generous to all, without distinction, and would always find the right way to help everyone succeed. So many of us have our paths and our lives shifted for better by Jean's advice. So many of us are in his debt forever.

Atop of his kind nature, was a gentleman who would always pay attention to details