

I'm not a robot



As pessoas são capazes de viver dependentes da decisão de outras pessoas? O termo "carente" refere-se à falta ou privação de algo. Trata-se de um conceito que provém da língua latina (carentia). O verbo "carente", do latim "carentis", significa "ter falta de algo". Muitas vezes, uma "carentia" física, mental implica a existência de uma necessidade. Ou seja, as necessidades são aquelas situações nas quais o ser humano sente a falta ou a privação de alguma coisa. Quando o nível de carentia é muito intenso, transforma-se em necessidade. Na medicina, a "carentia" é a falta de determinados substâncias na ração alimentar, especialmente vitaminas. Este tipo de carentia pode surgir com uma alimentação desequilibrada (comidas raras, irregularidade de horários, etc.), ao praticar uma dieta desequilibrada em determinado tipo de alimentos, pela má conservação ou cocção dos alimentos, pelo consumo de certos esteróides ou mesmo pelo consumo de produtos nocivos como tabaco, álcool ou outras drogas, por exemplo. A psicologia utiliza o conceito de carentia para fazer alusão à ausência continuada de afeto à qual é submetida uma pessoa. Neste sentido, a carentia está relacionada com o maltrato, a negligência ou a indiferença. Na área da economia, a carentia é o período dentro de um empréstimo (crédito) durante o qual só se pagam juros e não se amortiza capital. Fala-se de carentia total para o período do empréstimo em que não se pagam nem juros nem capital. Navegue pelo índice de temas. Período de carentia Carentia afetiva Por outro lado, a carentia é também um período no qual o novo cliente de uma seguradora não pode usufruir de determinados serviços oferecidos. Isto é, o segurado paga prêmios mas não recebe a cobertura prevista na apólice. O período de carentia se trata do tempo entre o começo do contrato (o momento em que é realizada a assinatura) até quando a pessoa pode utilizar os serviços que contratou. É comum que essa carentia surja também em contratos de planos e saúde. Nesses, o tempo de carentia ainda varia de acordo com a idade da pessoa. Em geral, quanto mais jovem a pessoa, menor o tempo de carentia. Quando se trata de planos de saúde, a carentia pode ser de 30 dias, 60 dias, 90 dias, 120 dias, 180 dias, 240 dias, 360 dias, 480 dias, 600 dias, 720 dias, 840 dias, 960 dias, 1080 dias, 1200 dias, 1320 dias, 1440 dias, 1560 dias, 1680 dias, 1800 dias, 1920 dias, 2040 dias, 2160 dias, 2280 dias, 2400 dias, 2520 dias, 2640 dias, 2760 dias, 2880 dias, 3000 dias, 3120 dias, 3240 dias, 3360 dias, 3480 dias, 3600 dias, 3720 dias, 3840 dias, 3960 dias, 4080 dias, 4200 dias, 4320 dias, 4440 dias, 4560 dias, 4680 dias, 4800 dias, 4920 dias, 5040 dias, 5160 dias, 5280 dias, 5400 dias, 5520 dias, 5640 dias, 5760 dias, 5880 dias, 6000 dias, 6120 dias, 6240 dias, 6360 dias, 6480 dias, 6600 dias, 6720 dias, 6840 dias, 6960 dias, 7080 dias, 7200 dias, 7320 dias, 7440 dias, 7560 dias, 7680 dias, 7800 dias, 7920 dias, 8040 dias, 8160 dias, 8280 dias, 8400 dias, 8520 dias, 8640 dias, 8760 dias, 8880 dias, 9000 dias, 9120 dias, 9240 dias, 9360 dias, 9480 dias, 9600 dias, 9720 dias, 9840 dias, 9960 dias, 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which they said caused "concern", but confirming that Riseborough's nomination would be retained.[49] Following the controversy, the Academy introduced new campaigning rules and clarifications in May 2023.[50] Variety columnist Owen Gleiberman wrote: "It didn't rock the boat, it didn't overstay its welcome, and it left you feeling that the world's preeminent awards show, all doom-saying purity to the contrary, is still on balance, a very good thing." He also added that the wins received by Everything Everywhere All at Once "evening the evening a rare emotional unity"[51] Television critic Daniel Fienberg of The Hollywood Reporter similarly praised the show's emotional beats and found its flaws "were mitigated more gracefully than just about any Oscars telecast" he could recall.[52] Mick LaSalle of the San Francisco Chronicle commended Kimmel's stint as host stating: "He was establishing that 2023 would not be a repeat of 2022 — and it wasn't. It was such a relief to see something, anything, actually get better." [53] Mike Hale of The New York Times remarked on "the ordinairiness and sameness of the ABC broadcast" compared to the prior year.[54] While USA Today's Kelly Lawler criticized it as "terribly fake" and felt that Kimmel's role "felt phoned in, or at least maybe monitored by corporate overlords looking to avoid controversy" despite some of his jokes tackling controversial subjects such as the January 6 United States Capitol attack and Tom Cruise's Scientology advocacy.[55] Hale added that "the modern Oscars have become something more to be endured than enjoyed"[54] The American telecast on ABC drew in an average of 18.75 million people over its length, which was a 13% increase from the previous year's ceremony and marked the first time that the Academy Awards experienced consecutive years of viewership increase since the 86th Academy Awards in 2014.[3] The show also earned higher Nielsen ratings compared to the previous ceremony with 9.9% of households watching the ceremony.[56] In addition, it garnered a higher 18–49 demo rating with a 4.03 rating among viewers in that demographic.[57] It was the most-watched prime time entertainment broadcast of 2023 in the United States.[58] In July 2023, the broadcast was nominated for three awards at the 75th Primetime Creative Arts Emmys but failed to win in any of the categories for which it was nominated.[59][60] The annual "In Memoriam" segment was introduced by John Travolta. Singer Lenny Kravitz performed his song "Calling All Angels" during the tribute.[61][62] Olivia Newton-John – singer, actress John Korty – director, producer May Routh – costume designer Louise Fletcher – actress John Zaritsky – cinematographer Albert Brenner – production designer Irene Papas – actress Mitchell Goldman – executive Bob Rafelson – director, writer, producer Albert Saiki – design engineer Ian Whittaker – set decorator Robbie Cultrane – actor Kirstie Alley – actress Ray Liotta – actor Vicky Eguia – publicity executive Angelo Badalamenti – composer Greg Jain – visual effects artist, model maker Neal Jimenez – writer, director Mike Hill – film editor Tom Luddy – producer, film festival co-founder Marina Goldovskaya – director, cinematographer, educator Christopher Tucker – special effects makeup artist Irene Cara – actress, singer, songwriter Gregory Allen Howard – writer, producer Owen Roizman – cinematographer Lusty Bayless – costume designer Gray Frederickson – producer Robert Dalva – film editor Nichelle Nichols – actress Edward R. Pressman – producer Douglas McGrath – writer, director, actor Julia Reichert – producer, director Edie Landau – producer, executive Mike Moder – assistant director, producer Jean-Luc Godard – director, writer Ralph Eggleston – animator, production designer Marvin March – set decorator Burt Bacharach – composer Nick Bosustow – producer Clayton Pinney – special effects artist Simone Bär – casting director Donn Cambern – film editor Tom Whitlock – songwriter Amanda Mackey – casting director Angela Lansbury – actress Wolfgang Petersen – director, writer, producer John Dartigue – publicity executive Burny Mattinson – animator Maurizio Silvi – makeup artist Jacques Perrin – actor, producer, director Mary Alice – actress Gina Lollobrigida – actress Carl Bell – animator Douglas Kirkland – photographer Vangelis – composer, musician James Caan – actor, producer Raquel Welch – actress Walter Mirisch – producer, former President of the Academy List of submissions to the 95th Academy Awards for Best International Feature Film ^ Jerome Robbins and Robert Wise first achieved this distinction for co-directing West Side Story (1961). Brothers Joel Coen and Ethan Coen later earned this same feat for their direction of No Country for Old Men (2007).[112] ^ Many consider Merle Oberon, who was nominated for her role in The Dark Angel (1935), to be the first Asian nominee in this category, but she hid her mixed-race heritage due to fears regarding discrimination and the impact it would have on her career.[14] ^ Flam, Charna (March 3, 2023). "Vanessa Hudgens, Ashley Graham, Lily Singh to Host ABC's Countdown to the Oscars Pre-Show". Variety. Archived from the original on March 6, 2023. Retrieved March 8, 2023. ^ Santilli, Tom (March 13, 2023). "Oscars 2023 Aftermath: A Safe and Focused Show Gets the Awards Show Back on Track". WXYZ-TV. Archived from the original on March 13, 2023. Retrieved April 25, 2023. ^ a b c "With Viewership Up 12% from Last Year, Oscars Win the Ratings Week". Los Angeles Times. March 15, 2023. Archived from the original on March 15, 2023. Retrieved March 15, 2023. ^ "Jimmy Kimmel to Host Oscars for a Third Time". Arizona Daily Star. November 8, 2022. Archived from the original on January 31, 2023. Retrieved January 31, 2023. ^ Giardina, Carolyn (February 24, 2023). "Academy Sci Tech Awards Make a 'Triumphant Return' as Lens Designer Iain Neil Accepts Oscar". The Hollywood Reporter. Archived from the original on March 6, 2023. Retrieved March 6, 2023. ^ "Everything Everywhere Dominates the Oscars. Here's the Full List of Winners". The Buffalo News. March 12, 2023. Archived from the original on March 14, 2023. Retrieved April 21, 2023. ^ "Oscars 2023: Everything Everywhere All at Once wins big at 95th Academy Awards". CBS News. March 13, 2023. Archived from the original on July 29, 2023. Retrieved March 18, 2023. ^ Chuba, Kristen (January 24, 2023). "Inside the Oscar Noms as Press and Publicists Return for In-Person Announcement". The Hollywood Reporter. Archived from the original on January 31, 2023. Retrieved January 31, 2023. ^ "Everything Everywhere tops Oscar nominations with 11 nods". Tampa Bay Times. January 24, 2023. Archived from the original on February 7, 2023. Retrieved February 15, 2023. ^ Williams, Ebony (March 10, 2023). "Grab the Popcorn! Here's Where to Stream This Year's Oscar Nominated Movies". The Atlanta Journal-Constitution. Archived from the original on March 26, 2023. Retrieved April 21, 2023. ^ Multiple sources: "Everything Everywhere All at Once wins Best Picture at Oscars". ABC News. March 13, 2023. Archived from the original on March 15, 2023. Retrieved March 15, 2023. Deggans, Eric (March 13, 2023). "Breaking Down Last Night's Oscars". NPR. Archived from the original on March 15, 2023. Retrieved March 15, 2023. Ettenhofer, Valene (March 13, 2023). "Jimmy Kimmel Really Beat a Dead Horse at the Oscars with Too Many Will Smith Jokes". iFilm. Archived from the original on March 13, 2023. Retrieved March 15, 2023. Teo, Sharlene (March 16, 2023). "The Oscar success of 'Everything Everywhere All at Once' is the ultimate validation of Asian narratives". Harper's Bazaar. Archived from the original on April 1, 2023. Retrieved April 1, 2023. ^ a b Grein, Paul (March 14, 2023). "Record-Setters at the 2023 Oscars". Billboard. Archived from the original on March 20, 2023. Retrieved March 19, 2023. ^ a b c Pocowatchit, Rod (March 10, 2023). "Movie Maniac: Trivia Tidbits Heading into the 95th Oscars on Sunday". The Wichita Eagle. Archived from the original on March 11, 2023. Retrieved March 10, 2023. ^ a b Multiple sources: Nolfi, Joey (March 13, 2023). "Michelle Yeoh makes history as 1st Asian woman to win Best Actress at Oscars: 'This is a beacon of hope'". Entertainment Weekly. Archived from the original on April 27, 2023. Retrieved April 25, 2023. Sun, Rebecca (January 24, 2023). "Oscars: Michelle Yeoh Makes History as First Asian Best Actress Nominee". The Hollywood Reporter. Archived from the original on March 22, 2023. Retrieved February 18, 2023. Yam, Kimmy (March 13, 2023). "Michelle Yeoh becomes first Asian to win best actress Oscar". NBC News. Archived from the original on October 5, 2023. Retrieved November 15, 2023. ^ Head, Jonathan; Vo, Tran (March 15, 2023). "Why Vietnam Doesn't Want to Claim Ke Huy Quan". BBC News. Archived from the original on May 6, 2023. Retrieved April 25, 2023. ^ Sun, Rebecca (March 12, 2023). "Ke Huy Quan Wins Best Supporting Actor Oscar After Decades-Long Absence From Screens: 'This is the American Dream'". The Hollywood Reporter. Archived from the original on January 21, 2023. Retrieved February 14, 2023. ^ "Tangcay, Jazz (March 12, 2023). "Ruth E. Carter Becomes First Black Woman to Win Two Oscars". Variety. Archived from the original on March 29, 2023. Retrieved April 4, 2023. ^ "The 95th Academy Awards (2023) | Nominees and Winners". Academy of Motion Picture Arts and Sciences. Archived from the original on January 24, 2023. Retrieved March 12, 2023. ^ Feinberg, Scott (June 21, 2021). "Academy's Governors Awards: Michael J. Fox Tapped for Hersholt Award, Diane Warren, Peter Weir and Euzhan Palyce Set for Honorary Oscars". The Hollywood Reporter. Archived from the original on October 15, 2022. Retrieved October 5, 2022. ^ a b c "Academy Awards Acceptance Speech Database". Academy of Motion Picture Arts and Sciences. Retrieved July 12, 2023. ^ Tuccillo, Andrea (June 22, 2022). "Michael J. Fox to Receive Jean Hersholt Humanitarian Award". ABC News. Archived from the original on June 24, 2022. Retrieved February 15, 2023. ^ Multiple sources: Travis, Ben (March 12, 2023). "Oscars 2023 Live Blog". Empire. Archived from the original on March 13, 2023. Retrieved March 13, 2023. Busis, Hillary; Breznican, Anthony; Cai, Delia; Canfield, David; Coughlan, Maggie; Donnelly, Liza; Ford, Rebecca; Freeman, Nate; Jarvey, Nate; Jong-Fast, Molly; Kirkpatrick, Emily; Lawson, Richard; Press, Joy; Regensdorf, Laura; Rich, Kate; Vanderhoof, Erin; Walsh, Savannah; Wickman, Kase (March 12, 2023). "Oscars 2023 Recap: Red Carpet, Winners & More". Vanity Fair. Archived from the original on March 13, 2023. Retrieved March 14, 2023. Hayes, Mike; Meyer, Matt; O'Murchú, Seán Federico; Powell, Toni B. (March 12, 2023). "Oscars 2023: The 95th Academy Awards". CNN. Archived from the original on March 15, 2023. Retrieved March 15, 2023. Bahr, Sarah; Barnes, Brooks; Buchanan, Kyle; Choi, Barbara; Coleman, Nancy; Garcia, Sandra E.; Goodman, Stephanie; Jacobs, Julia; Lee, Anna Grace; Morris, Wesley; Richardson, Kalia; Rzyk, Melana; Sperling, Nicole; Stevens, Matt; Testa, Jessica; Ugwu, Reggie; Zuckerman, Esther (March 12, 2023). "Oscars 2023 Highlights: Everything Everywhere All at Once Wins Seven Academy Awards, Including Best Picture". The New York Times. Archived from the original on March 12, 2023. Retrieved March 12, 2023. ^ Granda, Carlos (March 11, 2023). "Sylvia Villagran Set to Make History as Oscars' First Latina In-Show Announcer". KABC-TV. Archived from the original on March 14, 2023. Retrieved March 15, 2023. ^ Petski, Denise; D'Alessandro, Anthony. "Oscars: David Byrne, Stephanie Hsu & Son Lux to Perform 'This Is a Life' During Ceremony". Deadline Hollywood. Archived from the original on March 5, 2023. Retrieved February 27, 2023. ^ Feinberg, Scott (September 17, 2022). "Oscars: Glenn Weiss and Ricky Kirshner Announced as 95th Academy Awards Producers at All-Member Meeting". The Hollywood Reporter. Archived from the original on January 31, 2023. Retrieved January 31, 2023. ^ Murphy, J. Kim (September 17, 2022). "Academy Names Glenn Weiss and Ricky Kirshner as Producers for 95th Oscars, Plans to Stream Streaming Options and Reinventorize 'Ceremony'". Variety. Archived from the original on January 8, 2023. Retrieved February 15, 2023. ^ McClintock, Pamela (January 24, 2023). "2023 Oscar Best Picture Nominees Are History's Top-Grossing Classics". The Hollywood Reporter. Archived from the original on January 27, 2023. Retrieved February 19, 2023. ^ Goldstein, Gary (February 7, 2023). "Oscar 2023 Nominations: Firsts, Flukes, Figures and Other Fun Facts". Los Angeles Times. Archived from the original on February 14, 2023. Retrieved February 14, 2023. ^ Sharf, Zach (February 22, 2023). "Academy Adds Oscars 'Crisis Team' After Will Smith Slap: 'We'll Be Prepared for Anything We May Not Anticipate'". Variety. Archived from the original on February 27, 2023. Retrieved February 28, 2023. ^ Dockterman, Eliana (February 21, 2023). "Exclusive: The Oscars Will Add a New 'Crisis Team' to Handle Future Fiascos Like the 'Slap'". Time. Archived from the original on February 27, 2023. Retrieved February 28, 2023. ^ Grein, Paul (February 9, 2023). "Rickey Minor is Music Director for 2023 Oscars". Billboard. Archived from the original on February 12, 2023. Retrieved February 14, 2023. ^ Pond, Steve (September 17, 2022). "Oscars Show Hires Glenn Weiss and Ricky Kirshner as Producers". TheWrap. Archived from the original on September 26, 2022. Retrieved October 5, 2022. ^ Giardina, Carolyn (June 17, 2023). "How the Oscars Celebrated Cinema and Its Crafts". The Hollywood Reporter. Archived from the original on June 22, 2023. Retrieved July 18, 2023. ^ Reinstein, Mara (March 12, 2023). "The Oscars 2023 Stage is the First Ever Designed by Women". Architectural Digest. Archived from the original on March 31, 2023. Retrieved July 12, 2023. ^ Bahr, Sarah (March 10, 2023). "Hey, That Red Carpet Isn't Red!". The New York Times. Archived from the original on March 10, 2023. Retrieved March 10, 2023. ^ Garcia, Thania; Malkin, Marc; Tangcay, Jazz (March 12, 2023). "Surprise! Lady Gaga is Performing 'Hold My Hand' at the Oscars After All (Exclusive)". Variety. Archived from the original on February 2, 2023. Retrieved February 2, 2023. ^ a b Dumas, Clayton (January 27, 2023). "Academy 'Conducting Review' After Andrea Riseborough's Surprise Oscar Nomination". Variety. Archived from the original on January 28, 2023. Retrieved March 12, 2023. ^ Davis, Clayton; Donnelly, Matt (January 31, 2023). "Andrea Riseborough Will Retain Oscar Nomination, but Social Media Offenders Will Be Addressed by Film Academy". Variety. Archived from the original on January 31, 2023. Retrieved February 1, 2023. ^ Cain, Sian (May 2, 2023). "Academy Awards changes rules around social media after this year's Oscars controversy". The Guardian. Archived from the original on May 19, 2023. Retrieved May 19, 2023. ^ Gleiberman, Owen (March 12, 2023). "The Oscars Were Safe, Conventional and Old-Fashioned, Which Made Them an Ideal Vehicle for One Movie's Triumph: TV Review". Variety. Archived from the original on March 16, 2023. Retrieved March 16, 2023. ^ Fienberg, Daniel (March 12, 2023). "Critical's Notebook: The 95th Academy Awards Were Mercifully Low on Drama, Movingly High on Emotion". The Hollywood Reporter. Archived from the original on March 13, 2023. Retrieved March 13, 2023. ^ LaSalle, Mick (March 12, 2023). "Oscars 2023 Was a Nice, Mellow night — and Exactly What We All Needed". San Francisco Chronicle. Archived from the original on March 27, 2023. Retrieved April 25, 2023. ^ a b Hale, Mike (March 12, 2023). "Review: The Increasingly Ordinary Oscars". The New York Times. Archived from the original on March 20, 2023. Retrieved March 28, 2023. ^ Lawler, Kelly (March 13, 2023). "Review: No Slap, No Problems? The Oscars Would Like to Pretend That Everything, Everywhere is Fine". USA Today. Archived from the original on March 29, 2023. Retrieved April 21, 2023. ^ "Academy Awards ratings" (PDF). Television Bureau of Advertising. Archived (PDF) from the original on August 8, 2016. Retrieved July 16, 2019. ^ Bell, Breanna (March 13, 2023). "Oscars Draw 18.8 Million Viewers, Up 13% from Last Year". Variety. Archived from the original on March 13, 2023. Retrieved March 15, 2023. ^ Schneider, Michael (December 29, 2023). "The 100 Most-Watched Telecasts of 2023: NFL, Oscars, Gordon Ramsay, NCIS and a Single Yellowstone Episode". Variety. Archived from the original on December 29, 2023. Retrieved December 29, 2023. ^ "The 95th Oscars Receives Four Emmy Award Nominations". Academy of Motion Picture Arts and Sciences. July 12, 2023. Archived from the original on July 19, 2023. Retrieved July 12, 2023. ^ Giardina, Carolyn; Lewis, Hilary; Dresden, Hilton (January 7, 2024). "Creative Arts Emmys: Complete Winners List". The Hollywood Reporter. Archived from the original on January 8, 2024. Retrieved January 15, 2024. ^ Lynch, Joe (March 12, 2023). "John Travolta Tears Up Saluting Olivia Newton-John Ahead of Lenny Kravitz's Oscars In Memoriam Performance". Billboard. Archived from the original on March 24, 2023. Retrieved April 12, 2023. ^ "95th Oscars In Memoriam Pays Tribute to Angela Lansbury, Burt Bacharach and More Late Stars". Academy of Motion Picture Arts and Sciences. Archived from the original on March 27, 2023. Retrieved April 12, 2023. Academy Awards official website The Academy of Motion Picture Arts and Sciences official website Oscars Channel Archived February 26, 2019, at the Wayback Machine at YouTube (run by the Academy of Motion Picture Arts and Sciences) Other resources The Oscars (2023) at IMDb Retrieved from " 3 The following pages link to 95th Academy Awards External tools (link count transclusion count sorted list) - See help page for transcluding these entries Showing 50 items. View (previous 50 | next 50) | 20 | 50 | 100 | 250 | 500|Academy Award for Best Production Design (links | edit) Academy Awards (links | edit) All Quiet on the Western Front (links | edit) Steven Spielberg (links | edit) Academy of Motion Picture Arts and Sciences (links | edit) Going My Way (links | edit) Irving G. Thalberg Memorial Award (links | edit) Jean Hersholt Humanitarian Award (links | edit) Academy Award for Best Dance Direction (links | edit) Academy Award for Best Assistant Director (links | edit) Academy Award for Best Story (links | edit) Academy Award for Best Picture (links | edit) Academy Award for Best International Feature Film (links | edit) Academy Award for Best Makeup and Hairstyling (links | edit) Academy Award for Best Supporting Actress (links | edit) Academy Award for Best Animated Feature (links | edit) Academy Award for Best Animated Short Film (links | edit) Academy Award for Best Live Action Short Film (links | edit) Academy Award for Best Cinematography (links | edit) Academy Award for Best Visual Effects (links | edit) Academy Award for Best Adapted Screenplay (links | edit) Academy Award for Best Costume Design (links | edit) Academy Award for Best Documentary Feature Film (links | edit) Academy Award for Best Film Editing (links | edit) Academy Award for Best Original Screenplay (links | edit) Academy Award for Best Sound (links | edit) Network (1976 film) (links | edit) Academy Juvenile Award (links | edit) Michelle Yeoh (links | edit) Cate Blanchett (links | edit) Darren Aronofsky (links | edit) Academy Honorary Award (links | edit) Academy Award for Best Documentary Short Film (links | edit) Academy Award for Technical Achievement (links | edit) Sacheen Littlefeather (links | edit) Golden Raspberry Awards (links | edit) Robert Blake (actor) (link) edit) Frances McDormand (links | edit) Bond girl (links | edit) Jerry Bruckheimer (links | edit) Special Achievement Academy Award (links | edit) Jimmy Kimmel (links | edit) Brendan Fraser (links | edit) Cinema of India (links | edit) Judd Hirsch (links | edit) List of Academy Awards ceremonies (links | edit) View (previous 50 | next 50) | 20 | 50 | 100 | 250 | 500| Retrieved from " WhatLinksHere/95th Academy Awards" Official websites use .gov A .gov website belongs to an official government organization in the United States. Secure .gov websites use HTTPS A lock (A locked padlock) or https:// means you're safely connected to the .gov website. Share sensitive information only on official, secure websites. The National Institute of Standards and Technology (NIST), in collaboration with the National Institutes of Health (NIH) Office of Dietary Supplements (ODS), launched the Dietary Supplement Laboratory Quality Assurance Program (DSQAP) to support the measurement needs of the dietary supplements community. The DSQAP has provided an opportunity for dietary supplements testing laboratories to improve comparability of their measurements, as well as for NIST to assess community needs for reference materials, workshops, and other measurement services. Approximately 75% of the U.S. population takes dietary supplements, including vitamins and mineral supplements, representing an annual expenditure of more than \$20 billion. Regulations, driven by reported cases of inaccurate labeling, adulteration, contamination (with pesticides, heavy metals, or toxic botanicals), and drug interactions, are now in place that require manufacturers to evaluate the identity, purity, and composition of their ingredients and finished products. In 2007, a Dietary Supplement Laboratory Quality Assurance Program (DSQAP) was initiated to enable participants to improve the accuracy and precision of their measurements for nutrients, marker compounds, toxic elements, and/or pesticides in dietary supplement ingredients and finished products. From 2017 to 2021, the participants of the DSQAP were served by studies conducted as part of the Health Assessment Measurements QAP. As part of a revamp of the NIST QAPs in 2021, NIST and ODS revitalized the DSQAP, which conducted its sixteenth exercise in 2022. In 2025, the DSQAP Consortium was launched to formalize the collaborative nature of the DSQAP efforts.Approximately twice a year, exercises have offered participants the opportunity to measure concentrations of nutritional and toxic elements, fat- and water-soluble vitamins, fatty acids, active and/or marker compounds, and contaminants in samples distributed by NIST. Participant data was compiled at NIST and analyzed for accuracy, precision, and concordance within the community. Reports and certificates of completion were sent to participants. Workshops and other presentations offered opportunities to discuss results, measurement challenges, and methodological advancements in the characterization of dietary supplements. The intercomparison exercises, data reports, and workshops were designed to provide participating laboratories with the tools to evaluate their dietary supplement analytical methodology. Information gained through participation has been used by the participants to demonstrate "appropriateness" of analytical methodology to regulatory agencies and to improve the quality of information associated with dietary supplement products through increased measurement capabilities.Future DSQAP studies will be conducted through the DSQAP Consortium and will be available to Consortium members only. PRE-CONSORTIUM EXERCISES AND OTHER MAJOR ACCOMPLISHMENTSPre-Consortium ExercisesPast participants can access historical results at QAP HUB. Log in using your existing credentials, or enter your email address to request a new passwordStudyMeasurands and SamplesNutritional ElementsCa, Cr, and Se in tablets and gummiesWater-Soluble Vitamins B3 and B6 in tablets and gummiesBotanicalsAnthocyanidins in bilberry and cranberry extractsSamples for Exercise 4 will ship in March 2025 StudyMeasurands and SamplesToxic ElementsAs, Cd, Pb, and Hg in kava root and kava extractFat-Soluble VitaminsVitamin A in multivitamin tabletsWater-Soluble VitaminsVitamins B1 and B2 in yohimbe containing solid oral dosage form and multivitamin tabletsBotanicalsKava lactones in kava root and kava extractExercise 3 Final Report is in progress StudyMeasurands and SamplesToxic ElementsAs, Cd, Pb, and Hg in eleuthero and ginger extractsFat-Soluble VitaminsTotal β-carotene in saw palmetto and multivitamin tabletsBotanicalsIGingerols in ginger rhizome, extract, and ginger-containing supplementsFatty AcidsFatty acids in fish oilsBotanicalsITriterpene glycosides in black cohosh rhizome and extractCrossed out studies were offered but then cancelled due to low enrollmentExercise 2 Final Report StudyMeasurands and SamplesElements*Ca, Cr, Mg, I, Na, K, As, Cd, Cu, Zn, Se, I, S, and Hg in kelpVitamins I*Vitamins B3 and K1 in kelpVitamins IIVitamins B1, B2, B3, B5, B6, B7, B9, & B12 in liquid and powdered drink mixesBotanicals I*Phenolic content in kelp and green teaBotanicals IIWithanolides in ashwagandhaProximates*Ash, carbohydrates, fat, protein, solids, starch, total dietary fiber, and calories in kelpContaminants*PFAS in kelpStudy run in part as a collaboration with World Wildlife Fund (WWF)Exercise 1 Final Report Dietary supplement related studies from 2017 to 2021 were conducted as part of the Health Assessment Measurements Quality Assurance Program (HAMQAP). StudyMeasurands and SamplesToxic ElementsAs, Cd, Pb, and Hg in black cohosh and turmericNatural ProductsCurcuminoids in turmeric; Chondroitin sulfate in supplementsBotanicalsBotanical ID: Ginkgo bilobaExercise O Report StudyMeasurands and SamplesNutritional ElementsCr in a chromium supplement and multivitamin tabletsToxic ElementsAs, Cd, and Pb in calcium supplement and ginkgo supplementWater-Soluble VitaminsFolic acid in cereal and multivitamin tabletsFat-Soluble VitaminsVitamin D in protein powder; calcium supplement, and multivitamin tabletsFatty AcidsOmega-3 and -6 in saw palmetto berries and botanical oilsBotanicalsGinsenosides in ginsengExercise N Report StudyMeasurands and SamplesNutritional ElementsK and Zn in spinach and spirulinaToxic ElementsAs and Pb in ginger and ginsengWater-Soluble VitaminsVitamins B1 and B2 in spirulina and multivitamin tabletsFat-Soluble VitaminsVitamin K1 in basil and kelpBotanicalsCurcuminoids in turmericIdentityChondroitin sulfateExercise M Report StudyMeasurands and SamplesNutritional ElementsIodine in cat food and multivitamin tabletsToxic ElementsAs and Pb in St. John's wortWater-Soluble VitaminsBiotin in cat food and multivitamin tabletsFat-Soluble VitaminsLutein and zeaxanthin in spinach and multivitamin tabletsFatty AcidsOmega-3 and -6 in fish oilsBotanicalsChlorogenic acid, flavonoids, and naphthodianthrone in St. John's wortExercise L Report StudyMeasurands and SamplesNutritional ElementsP and Fe in cranberry and blueberryToxic ElementsHg in Ephedra and GinkgoWater-Soluble VitaminsVitamins B1, B2, and B3 in multivitamin tablets and protein powderFat-Soluble VitaminsVitamin K1 in multivitamin tablets and protein powderContaminantsAcrylamide in chocolate and coffeeBotanicalsPhytosterols in saw palmettoExercise K Report StudyMeasurands and SamplesNutritional ElementsCa, Mg, and Zn in natural and enhanced watersToxic ElementsAs in St. John's wortWater-Soluble VitaminsVitamins B1, B3, and B6 in multivitamin tablets and enhanced waterFat-Soluble VitaminsVitamin E in multivitamin tablets and enhanced waterFatty AcidsOmega-3 and -6 fatty acids in plant and fish oilsContaminantsAflatoxins in peanut productsBotanicalsIsoflavones in soy protein isolate and soy flourIdentityPure and adulterated Ginkgo biloba.**Consensus-based only, no quantitative results requiredExercise J Report StudyMeasurands and SamplesNutritional ElementsCr, Mo, and Se in egg powder and multivitamin tabletsToxic ElementsCd in breakfast cereal and calcium supplementWater-Soluble VitaminsPantothenic acid soy flour and blueberriesFat-Soluble VitaminsVitamin A in egg powder and breakfast cerealBotanicalsCatechins in green tea leaves and extractExercise I Report StudyMeasurands and SamplesNutritional ElementsCa, Cu, and Mn in calcium supplement and oyster tissueWater-Soluble VitaminsCholine in soy flour and egg powderFat-Soluble VitaminsTocopherols in carrot oil and egg powderFatty AcidsOmega-3 and -6 fatty acids in saw palmetto extract and berriesContaminantsPAHs in neat solution and green tea leavesBotanicalsPhytosterols in flax and perilla oilsExercise H Report StudyMeasurands and SamplesNutritional ElementsNa in tomato leaves and cranberry powderToxic ElementsAs, Cd, Pb, and Hg in eleuthero and ginger extractsFat-Soluble VitaminsFolate in breakfast cereal and fortified milk powderFat-Soluble Vitaminsβ-carotene in ethanolic solutions and saw palmetto extractBotanicalsAnthocyanins/anthocyanidins in cranberry and bilberry extractsExercise G Report Exercise F (2010-2011)StudyMeasurands and SamplesNutritional ElementsNa and Fe in chocolate, spinach, and blueberriesToxic ElementsAs, Cd, Pb, and Hg in green teaWater-Soluble VitaminsVitamins B1, B3, B6, & B12 in milk powder, blueberries, and B-vitamin tabletsFat-Soluble VitaminsVitamin D in infant formula and supplementsFatty AcidsFatty acids in botanical oils, fish oils, and fish tissueBotanicalsIsoflavones in soy-containing productsParticipants in DSQAP Exercise F can request a copy of the final report via email to QAPHUB [at] nist.gov (QAPHUB[at]nistdotgov). StudyMeasurands and SamplesNutritional ElementsCa, Fe, and Zn in fortified breakfast cerealsWater-Soluble VitaminsNiacin in fortified breakfast cerealsFat-Soluble Vitaminsβ-carotene in oil and multivitamin tabletContaminantsAflatoxins in peanut productsBotanicalsCatechins in green teaExercise E Report StudyMeasurands and SamplesToxic ElementsPb in GinkgoWater-Soluble VitaminsNiacin in fortified milk powderFat-Soluble Vitaminsβ-carotene in oilsBotanicalsOrganic acids in berry extractsExercise D Report StudyMeasurands and SamplesNutritional ElementsCa, Na, P, and Zn in protein drink mix and fortified milk powderToxic ElementsAs and Cd in bitter orangeWater-Soluble VitaminsNiacin and vitamin B6 in protein drink mix and fortified milk powderFat-Soluble VitaminsRetinyl palmitate in fortified milk powderFatty AcidsOmega-3 and omega-6 fatty acids in botanical oilsBotanicalsPhytosterols in a neat solution and saw palmettoExercise C Report StudyMeasurands and SamplesToxic ElementsAs in EphedraWater-Soluble VitaminsVitamins B1 & B2 in multivitamin tabletsBotanicalsPhytosterols in saw palmetto, flavonols in Ginkgo bilobaSynephrine in bitter orangeExercise B Report StudyMeasurands and SamplesNutritional ElementsCa, Fe, Mg, and Zn in multivitamin tabletsToxic ElementsPb in Ginkgo and Ephedra tabletsWater-Soluble VitaminsFolic acid in multivitamin tablets and infant formulaFatty AcidsFatty acids in vegetable oil blendsBotanicalsCaffeine in solid oral dosage formsExercise A Report Pre-Consortium WorkshopsSupporting The Standardization of Seaweed Measurements Workshop (October 24, 2023): In support of the DSQAP Exercise 1 seaweed collaboration with World Wildlife Fund (WWF), NIST hosted a workshop to discuss the QAP results, observations, and technical recommendations, as well as provide opportunities for discussions on improving measurement capabilities. The workshop included presentations from both NIST staff and external experts, along with discussions between NIST staff and participants for more in-depth conversations. These discussions with the research and analytical laboratory communities include the importance of robust and validated analytical methods and the future role of NIST in supporting seaweed measurement standardization.NIST DSQAP Workshop (April 23, 2023): NIST and the University of Mississippi National Center for Products Research co-sponsored a half-day workshop that was held in conjunction with the 21st Oxford International Conference on the Science of Botanicals (ICSB). The workshop described recent updates to NIST QAP offerings, and focused on discussion of the analytical challenges in measuring nutrients, phytochemicals, or contaminants in dietary supplements, botanicals, and other natural products.RELATED REFERENCE MATERIALSAs part of a multi-year interagency agreement among the NIST, the NIH/ODS, the Food and Drug Administration (FDA) Center for Food Safety and Applied Nutrition (CFSAN), and the FDA Center for Drug Evaluation and Research (CDER), NIST is developing Reference Materials (RMs) and Standard Reference Materials (SRMs) for botanical dietary supplements, RMs and SRMs with assigned values for concentrations of active and/or marker compounds, pesticides, and toxic elements are being produced to assist in the verification of manufacturers' label claims and for use in quality control during the manufacturing process in support of the Good Manufacturing Practices released by the FDA in 2007. For the most up-to-date information about available RMs and SRMs, visit the NIST Store.Associated PublicationsIf you or your institution subscribe to a journal cited below, clicking on the link should take you to a page from which you can access the reference.Mudge, E.M., Brown, P.N., Rimmer, C.A., Phillips, M.M. (2020) Determination of Curcuminoids in Turmeric Dietary Supplements by HPLC-DAD. Multi-laboratory Study Through the NIH-ODS/NIST Quality Assurance Program. J. AOAC Int. 103(6), 1625-1632.Wood, L.J., Lippa, K.A., Phillips, M.M., Rimmer, C.A., Heckert, N.A., Leigh, S.D., Moors, A.J., Pugh, R.S. (2013) Breakfast Cereal Sampling Study for Nutritional Elements, Anal. Bioanal. Chem. 405, 4569-4578.Phillips, M.M., Rimmer, C.A., Wood, L.J., Lippa, K.A., Sharpless, K.E., Diewer, D.L., Sander, L.C., Betz, J.M. (2011) Dietary Supplement Laboratory Quality Assurance Program: The First Five Exercises. J. AOAC Int. 94(3), 803-814. Created December 17, 2008, Updated March 26, 2025