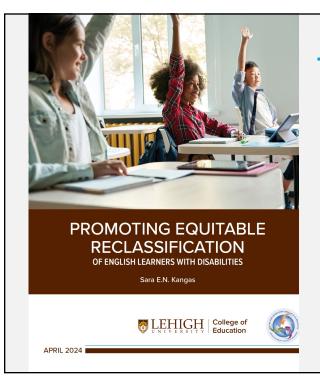


NCSI at a glance Led by WestEd + partners AIR & NASDSE 1. Impact: SEA Leaders · Focus on capacity building for State Coaching & mentoring for new and seasoned special education directors and staff Education Agencies (SEAs) – who in turn build regional and local capacity - for equitable outcomes for children and youth 2. Impact: IDEA Compliance with disabilities • Funded by Dept of Education – Office of Supporting design & implementation of comprehensive and integrated general supervision systems Special Education Programs (OSEP) • Currently in our 10th year of service 3. Impact: Effective Instruction · Provide Universal, Targeted, and Intensive TA for all 60 SEAs Capacity building on evidence-based practices for teaching and learning for students with disabilities The National Center for Systemic Improvement |

Aims of Webinar

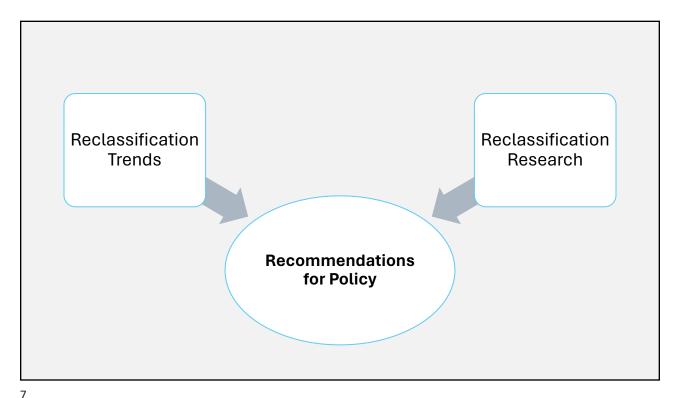
- to provide the latest policy trends and research findings regarding equitable reclassification for ELs with disabilities
- 2. to promote collaboration between EL and special education SEA leaders

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Policy Brief

- Funder: Spencer Foundation
- **Purpose:** Support SEAs in refining reclassification policies
- **Use:** Foster collaborative discussions and decision-making



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Background

Students identified as *English learners with disabilities* increased by 50% from 2006 to 2020 in U.S. schools. Cooc, 2023

ELs with disabilities constitute

- 16.1% of all ELS National Center for Education Statistics, 2023
- 11.7% of students served under IDEA Office of Special Education Programs, 2022

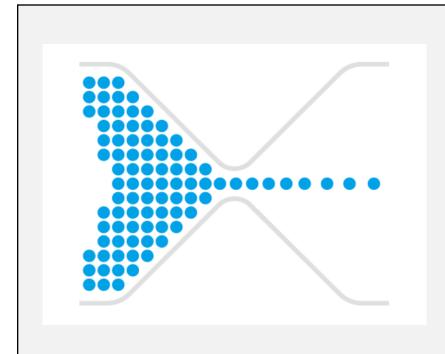
Background

In 2018, ELs with disabilities constituted only:

- 0.8% of the 14.2% of ELs reclassified as fluent English proficient
- 3.6% of the 27.4% of ELs making progress in their English language proficiency (ELP)

Office of English Language Acquisition, 2021

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Research has uncovered a reclassification bottleneck, where ELs with disabilities get "stuck" in language services

Burke et al., 2016; Schissel & Kangas, 2018; Slama et al., 2015; Umansky et al., 2017

Why does it matter?

Remaining in language services for prolonged periods of time can be associated with **unequal learning opportunities**, including limited access to peers, rigorous content-area instruction, and college preparatory courses

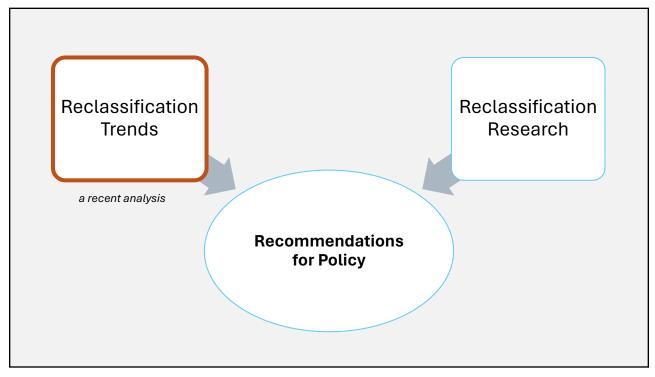
Callahan & Shifrer, 2016; Dabach, 2014; Kangas & Cook, 2020, 2023; Menken et al., 2012; Thompson, 2015

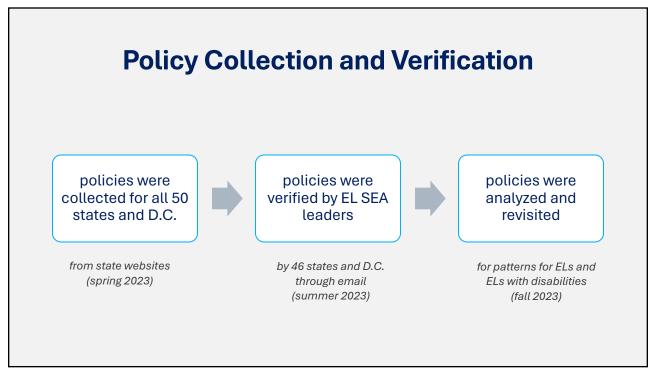
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Why does it matter?

Prematurely reclassifying can deprive ELs with disabilities of language services they need to access the general education curriculum as well as disability-related services

Kangas & Schissel, 2021





Reclassification Context

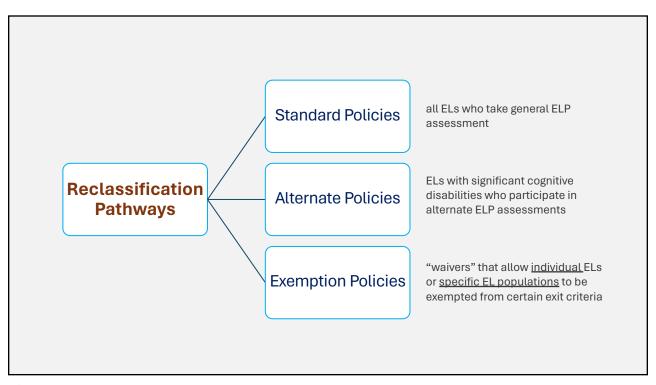
Each state determines what it means to be "fluent English proficient"

• linked to English language proficiency (ELP) assessments

Extensive variation across the states:

- Number and type of criteria
- Consideration of disability

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Standard Policies

all ELs who take general ELP assessment

100%

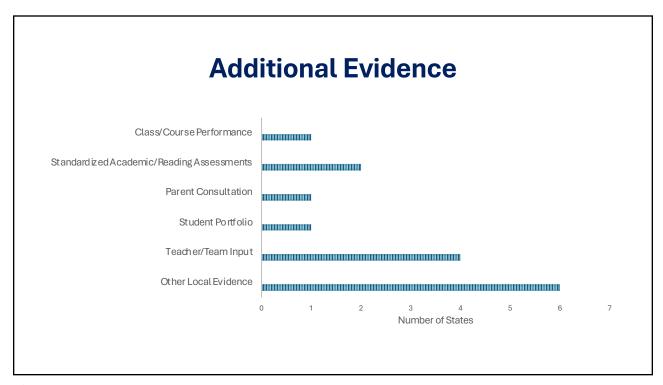
States that use standardized ELP assessment scores 84%

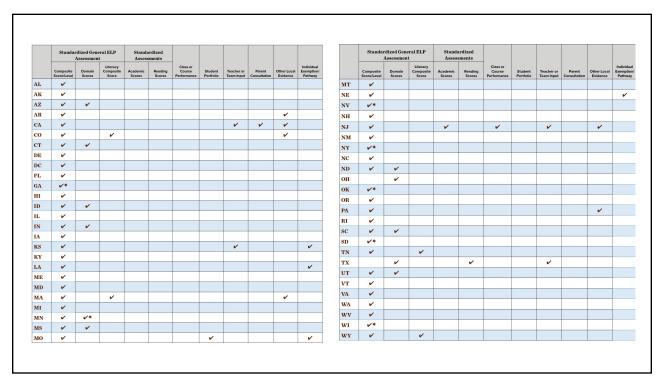
States that use a standardized ELP assessment score as sole exit criterion

16%

States that require additional evidence of ELP to exit

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Alternate Policies ELs with significant cognitive disabilities who participate in alternate ELP assessments

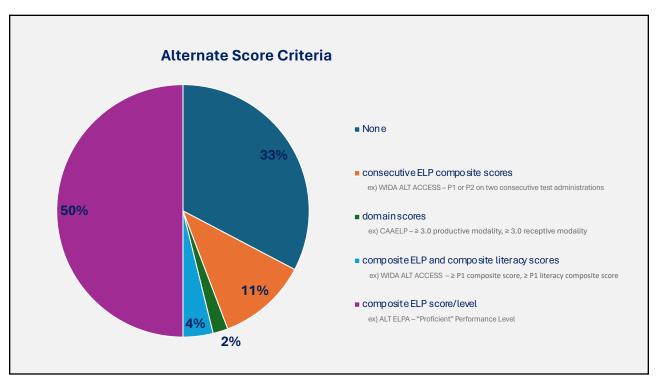
36 states

have alternate reclassification policies

12_{states}

do not have (or are in the process of developing) alternate reclassification policies 2_{states}

have prohibitions on reclassification with an alternate ELP score



	Stand	Standardized Alternate ELP Assessment										Standardized Alternate ELP Assessment									
	Composite Score/Level	Domain Scores	Literacy Composite Score	Composite Score Comparison (2 or 2 test	or Reading	Class or Course Performance	Student Portfolio	Teacher or Team Input	Parent Consultation	Other Local Evidence		Composite Domai	Domain	Literacy Composite	Composite Score Comparison (2 or 3 test	Standardized Academic or Reading	Class or Course	Student	Teacher or	Parent	Other Loca
AL	Score/Level	Scores	Score	administrations)	Assessments	Performance	Portfolio	€ V	Consultation	Evidence	мт	Score/Level	Scores	Score	administrations)	Assessments	Performance	Portfolio	Team Input	Consultation	Evidence
AK											NE	~									
AZ	V										NV	~									
AR	V										NH	v*									
CA	~							V	V	V	NJ	v .				V	V		V		V
со	~		~							~	NM	~				-					-
CT		V+									NY	-									
DE	V										NC				~						
DC											ND				•						
FL	~										ОН										
GA				~				~			ок				V*						
н											OR	~			•						
ID	V										PA				V*				V		
IL											RI				~						
IN											sc	V			•						
IA	V										SD										
KS											TN	V		V							
KY	V										TX										
LA	~										UT										
ME	~										VT										
MD	V										VA										
MA											WA										
MI	V										WV										
MN	~							~	~	~		V^									
MS											WI										
MO											WY	~									

Exemption Policies

waivers that allow individual ELs or specific EL populations to be exempted from certain exit criteria

Individual **Exemptions**

Population-Wide Exemptions

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Exemption Policies

Individual Exemptions

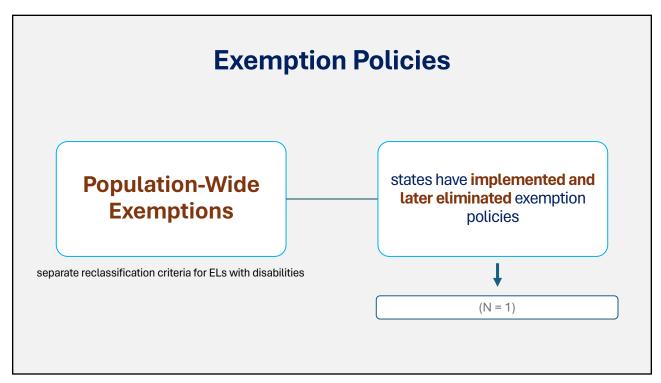
case-by-case approach that allow individual students to be exited (i.e., individualized pathway)

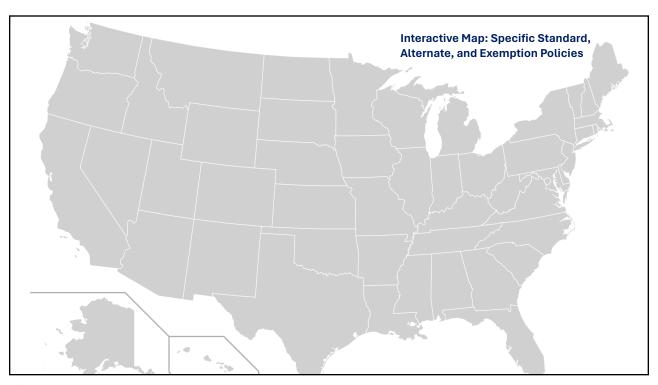
from Standard Criteria

(N = 4)

from Alternate Criteria

(N = 4)

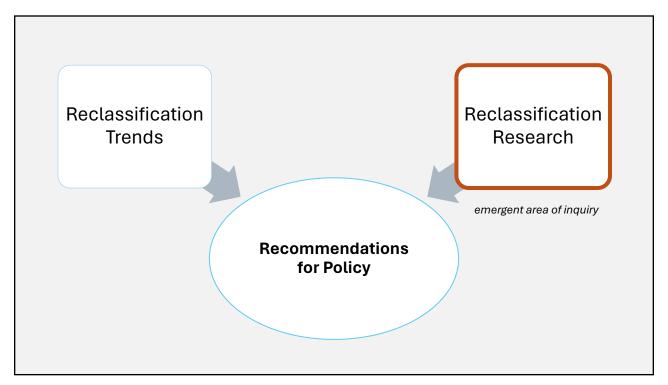


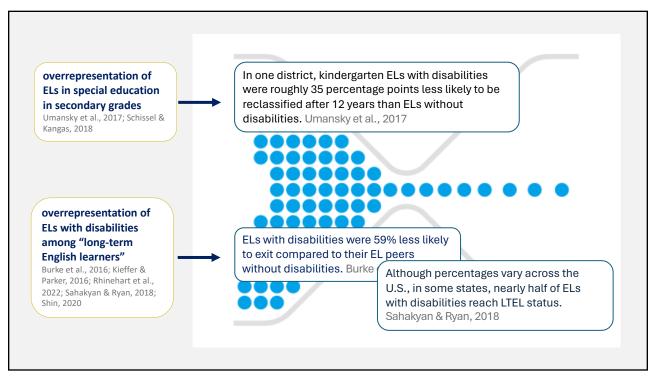


Questions or comments?

on reclassification policy trends

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Systemic Challenges to Equitable Reclassification in Policy Singular exit criterion Adoption of alternate ELP assessments Parent and student consultation Multi-year ELP score comparisons Alternate ELP assessment cut scores Alternate ELP assessment cut scores in Schools Access to dual services Quality of learning opportunities Collaborative decision-making Use of evidence Perceptions of student ability

Policy-Based Challenges

Singular exit criterion

- Majority of state policies require an ELP assessment score as the sole exit criterion
- Multiple stakeholder groups recommend using additional evidence in conjunction with an ELP score Linguanti et al., 2016; Park & Chou, 2019; WIDA, 2023

Adoption of alternate ELP assessments

- Some states do not have a designated alternate ELP assessment for ELs with significant cognitive disabilities
- Taking a general ELP assessment, even with accommodations, may yield inaccurate ELP scores de Valenzuela et al., 2022; Schissel & Kangas, 2018

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Policy-Based Challenges

Alternate ELP assessment cut scores

- Some state policies have not specified a cut score that would enable ELs with significant cognitive disabilities to exit
- Prohibitions on exiting with an alternate ELP assessment score, citing that alternate ELP scores—of any kind—do not meet grade-level ELP standards de Valenzuela et al., 2022

Parent and student consultation

- Parent notification more common than parent/family engagement
- Exiting is a high-stakes educational decision that warrants parent/family and student consultation Brooks, 2023; Burho & Thompson, 2021

Policy-Based Challenges

Multi-year ELP score comparisons

- Assist in understanding if ELs with disabilities are making ELP gains
- Can be difficult for LEAs to navigate, especially when ELP assessments are updated and revised Schissel & Kangas, 2021

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School-Based Challenges

Access to dual services

- Inadequate ELP support for ELs with disabilities is common U.S. DOJ & ED, 2015; Zehler, 2003
- LEAs to wrestle with demands of dual service provision, often delivering only one set of services Kangas, 2014, 2018

Quality of learning opportunities

• ELs with disabilities experience more restrictive placements and limited exposure to content-area instruction and English that is at grade-level standards Cooc, 2023; Cioè-Peña, 2021; Kangas & Cook, 2020, 2023

School-Based Challenges

Collaborative decisionmaking

- Collaborative decision-making during reclassification is a challenge for LEAs Estrada & Wang, 2018; Hill et al., 2014
- EL teachers can operate as sole-decision makers Kangas & Schissel, 2021

Use of evidence

- Teachers experience difficulties making data-based recommendations Estrada & Wang, 2018; Hill et al., 2014
- Teachers may use "gut instinct" to determine whether disability is cause of ELs' ELP scores Kangas & Schissel, 2021

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School-Based Challenges

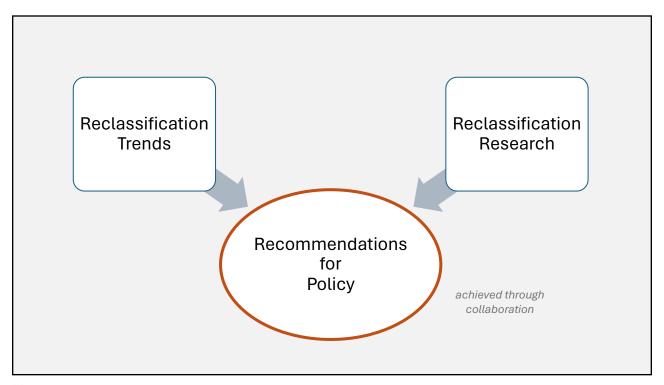
Perceptions of student ability

 Students are often perceived in deficit terms because of their language, disability, and race Cioè-Peña, 2021; Martínez-Álvarez, 2023; Paradis et al., 2021

Questions or comments?

on emergent research findings

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#1: Move toward multiple forms of ELP evidence

- Consider additional evidence of ELP
- Recommend viable local data
- Establish procedures for missing domain scores

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#2: Support multi-stakeholder decision-making

- Promote team-based approaches
- Engage parents as decision-makers
- Empower older ELs with disabilities

#3: Refine policies for alternate ELP assessments

- Establish exit criteria
- Eliminate exiting prohibitions
- Exercise caution with multi-year score comparisons

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#4: Seek deeper understanding of exemption policies

- Understand the current landscape
- Seek guidance on exemption policies

#5: Elevate practices and mindsets that support ELs with disabilities

- · Collaborate to shift educator mindsets
- Encourage opportunities for educators to come together
- Support the examination of learning opportunities

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Additional questions and comments?

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Thank you

The content of this document was developed under a grant from the US Department of Education, #H326R190001. However, those contents do not necessarily represent the policy of the US Department of Education, and you should not assume endorsement by the Federal Government. Project Officer: Perry Williams (October 2019)

WestEd is the lead organization for NCSI. For more information about the work of WestEd, NCSI, and their partners, please visit www.ncsi.wested.org. and www.wested.org











NCSI includes staff from the OSEP funded Parent Training and Information Center and Regional Parent TA Centers and the OESE funded Statewide Family Engagement Centers.

References

Brooks, M. D. (2023). What does ESL mean to her?: An analysis of women of color recounting their attempts to exit EL instructional services. AERA Open. https://doi.org/10.1177/03328584731195878

Burho, J., & Thompson, K. (2021). Parent engagement in reclassification for English learner students with disabilities. *Journal of Family Diversity in Education*, 4(1), 20-41. https://doi.org/10.53956/fide.2021.155

Burke, A. M, Morita-Mullaney, T., Singh, M. (2016). Indiana emergent bilingual student time to reclassification: A survival analysis. American Educational Research Journal, 53(5), 1310–1342. https://doi.org/10.3102/0002831216667481

Callahan, R. M., & Shifter, D. (2016). Equitable access for secondary English learner students: Course taking as evidence of EL program effectiveness. Educational Administration Ouarterly, 52(3), 463–496. https://doi.org/10.1177/0013161x16648190

Cioè-Peña, M. (2021). (M)othering labeled children: Bilingualism and disability in the lives of Latinx mothers. Multilingual Matters.

Cooc, N. (2023). National trends in special education and academic outcomes for English learners with disabilities. The Journal of Special Education, 57(2), 106–117. https://doi.org/10.1177/00224669221147272

Dabach, D. B. (2014). "I am not a shelter!": Stigma and social boundaries in teachers' accounts of students' experience in separate "sheltered" English learner classrooms. *Journal of Education for Students Placed at Risk*, 19(2), 98–124. https://doi.org/10.1080/10824669.2014.954044

De Valenzuela, Pacheco, R., & Shenov, S. (2022). Current practices and challenges in language proficiency assessment for English learners with complex support needs. Research and Practice for Persons with Severe Disabilities, 47(1), 1–10. https://doi.org/10.1179/1979/1978/38

Estrada, P., & Wang, H. (2018). Making English learner reclassification to fluent English proficient attainable or elusive: When meeting criteria is and is not enough. American Educational Research Journal, 55(2), 201–242. https://doi.org/10.3102/0002831217733543

Hill, L. E., Weston, M., & Hayes, J. M. (2014). Reclassification of English learner students in California. Public Policy Institute of California. https://www.ppic.org/wp-content/ubloads/ss-archive-publisheport/R-141-HR.pdf.

IDEA (1975), 20 U.S.C. §1400.

Kangas, S. E. N. (2014) When special education trumps ESL: An investigation of ser-vice delivery for ELLs with disabilities. Critical Inquiry in Language Studies, 11(4), 273–306. https://doi.org/10.1001/j.j.sep.2014.0001

47

References

Kangas, S. E. N. (2017). A cycle of fragmentation in an inclusive age: The case of English learners with disabilities. *Teaching and Teacher Education*, 66, 261–272. https://doi.org/10.1016/j.tate.2017.04.016

Kangas, S. E. N. (2018). Breaking one law to uphold another: Service provision for English learners with disabilities. TESOL Quarterly, 52(4), 877–910.

Kangas, S. E. N. (2020). Counternarratives of English learners with disabilities. Bilingual Research Journal, 43(3), 267–285. https://doi.org/10.1080/15235882.2020.1807424

Kangas, S. E. N., & Cook, M. (2023). Navigating competing policy demands: Dual service provision for English learners with disabilities in middle school. *Language Policy*, 22(3), 315–341. https://doi.org/10.1007/s10993-023-09653-8

Kangas, S. E. N., & Schissel, J. L. (2021). Holding them back or pushing them out?: Reclassification policies for English learners with disabilities. Linguistics and Education, 63, 1–11. https://doi.org/10.1016/j.linged.2021.100927

Kieffer, M. J., & Parker, C. E. (2016). Patterns of English learner student reclassification in New York City Public Schools. REL 2017-200. Regional Educational Laboratory Northeast & Islands. https://nies.eric.ed.gov/hullexyl/10569344-pdf.

Linquanti, R. (2001). The redesignation dilemma: Challenges and choices in fostering meaningful accountability for English Learners (No. 2001-1). WestEd, University of California Linguistic Minority Research Institute. https://escholarshito.org/uc/item/hwsk34/7

Linquanti, R., Cook, H. G., Bailey, A. L., & MacDonald, R. (2016). Moving toward a more common definition of English learner: Collected Guidance for States and Multi-State Assessment Consortia Council of Chief State School Officers, https://www.ccsson.org/sites/default/files/2017-10/Morde CommonDefault-Inition-Final O. and

Martinez-Álvarez, P. (2023). Teaching emergent bilingual students with dis/abilities: Humanizing pedagogies to engage learners and eliminate labels. Teachers College Press

Weaken, K. Kleyn, T., & Chae, N. (2012). Spotlight on "long-term English language Jearners": Characteristics and prior schooling experiences of an invisible population. International Multilingual Research Journal, 6(2), 121–142. https://doi.org/10.1080/1931315-2012.66882

National Center for Education Statistics. (2023). English learners in public schools. Condition of Education. U.S. Department of Education, Institute of Education Sciences. Paradis, J., Genesee, F., & Crago, M. F. (2021). Dual language development and disorders: A handbook on bilingualism and second language learning (3rd ed.). Brookes.

References

Park. S., & Chou, F. (2019). CCSSO framework on supporting educators to prepare and successfully exit English learners with disabilities from EL status. Council of Chief State School Officers. https://files.eric.ed.gov/fullext/ED593499.pdf

Robinson-Cimpian, J. P., & Thompson, K. D. (2016). The effects of changing test-based policies for reclassifying English learners. Journal of Policy Analysis and Management, 35(2), 279–305. https://doi.org/10.1002/pam.21882

Sahakyan, N., & Ryan, S. (2018). Long-term English learners across 15 WIDA states: A research brief (WIDA Research Brief No. RB-2018-1). https://wida.wisc.edu/sites/default/files/resource/WIDA-Brief-Long-Term-English-Learners/2/Undf

Schissel, J. L., & Kangas, S. E. N. (2018). Reclassification of emergent bilinguals with disabilities: The intersectionality of improbabilities. Language Policy, 17(4), 567–589. https://doi.org/10.1007/s10993-018-9476-4

Shin, N. (2020). Stuck in the middle: Examination of long-term English learners. *International Multilingual Research Journal*, 14(3), 181–205.

Thompson, K. (2015). Questioning the long-term English learner label: How categorization can blind us to students' abilities. *Teachers College Record*, 117(12), 1–50. https://doi.org/10.1177/016146811511701703

Umansky, I. M., Thompson, K. D., & Diaz, G. (2017). Using an ever-English learner framework to examine disproportionality in special education. Exceptional Children, 84(1), 76–96. https://doi.org/10.1177/0014402917707470

 $U.S.\ Departments\ of\ Justice\ \&\ Education.\ (2015).\ Dear\ colleague\ letter.\ \underline{https://www2.ed.gov/about/offices/list/ocr/letters/colleague-el-201501.pdf}$

U.S. Office of English Language Acquisition. (2021). Profile of English learners in the United States. https://ncela.ed.gov

WIDA. (2023). ACCESS for ELLs interpretive guide for score reports grades K-12. Board of Regents of the University of Wisconsin System. https://wida.wisc.edu/sites/default/files/resource/interpretive-Cutdle.pdf

Zehler, A. M., Fleischman, H. L., Hopstock, P. J., Stephenson, T. G., Pendzick, M. L., & Sapru, S. (2003). Descriptive study of services to LEP students and LEP students with disabilities. U.S. Department of Education. https://doi.org/10.1006/j.com/pic/education/pic/e