

# GIVING VOICE TO DEMOCRACY IN MUSIC EDUCATION DIVERSITY AND SOCIAL JUSTICE IN

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**What is diversity and social justice in education?** The social justice perspective on diversity is a way of understanding how people from different backgrounds can come together to work and create in inclusive and ethical settings. This perspective places a premium on freedom from oppression and on equalizing problematic power structures and dynamics.

**What is education democracy and justice?** The major's course of study explores the history and politics of education and public schooling and their relation to the formation of just and democratic societies; theories of cognition, learning, and pedagogy; and issues of equity and cultural and linguistic diversity in education and in public school policies and ...

**How can teachers promote social justice in the classroom?** Teachers as Role Models for Social Justice Teachers can create a classroom environment that values and celebrates diversity. This can include displaying multicultural artwork, incorporating diverse literature into the curriculum, and encouraging students to share their unique perspectives and experiences.

**What are the 4 pillars of social justice?** There are four principles of social justice: human rights, participation, access and equity.

**How is democracy used in education?** So, education for democracy in schools must include lessons and projects that involve students cooperatively in active learning of skills that enable them to participate constructively in their government

and civil society.

**What is a democratic style of education?** Democratic leadership in educational leadership has several strengths. It promotes inclusivity by involving all stakeholders in decision-making, fostering collaboration and better problem-solving. It empowers individuals by giving them a voice, increasing engagement and motivation.

**What is an example of democratic equality in education?** Another thing Jencks discusses is democratic equality. This is exactly what it sounds like, equal attention and time to all children, regardless of any other circumstances. In school, this would mean spending equal time with all of the students, regardless of what issues or needs they may or may not have.

**What does diversity mean in education?** Diversity in the classroom refers to differences in social identities. A person's age, race, socioeconomic status, gender identity, gender expression, sexual orientation, disability, and nationality all comprise a person's social identity.

**What is an example of social justice in education?** There are many examples of social justice in education. At an administrative level, enacting policies that ensure equal treatment of all students in disciplinary situations would be one example. At a classroom level, engaging students in a fundraising campaign for a local homeless shelter might be another.

**What are the principles of social justice and diversity?** Namely, these are access to resources, equity, participation, diversity, and human rights.

**What are the four components of social justice education?** Social Justice Domains Their framework categorizes components of social justice teaching into four distinct domains: identity, diversity, justice, and activism. These domains don't constitute individual units or lessons that are "covered" then left behind.

### **The Hourglass Door: A Chilling Mystery by Lisa Mangum**

**Q: What is "The Hourglass Door"?**

A: "The Hourglass Door" is the first book in a thrilling mystery series by Lisa Mangum. It follows the story of Anya, a young woman who finds herself trapped in a

mysterious house with a dark history. Filled with secrets, hidden passages, and a deadly curse, the house becomes a prison of nightmares.

**Q: Who is the author, Lisa Mangum?**

A: Lisa Mangum is an award-winning author of mystery and suspense novels. Her captivating writing style and ability to create immersive and unsettling atmospheres have earned her a loyal fan base. With "The Hourglass Door," Mangum introduces a new series that promises to keep readers on the edge of their seats.

**Q: What is the story about?**

A: Anya inherits an old Victorian house from her estranged aunt, but soon discovers that the house is far from ordinary. She learns of a tragic death that once occurred within its walls and a curse that haunts the rooms. As Anya delves deeper into the house's history, she uncovers a web of secrets and finds herself the target of unseen forces.

**Q: What makes "The Hourglass Door" stand out?**

A: Mangum's intricate plotting and atmospheric writing create a gripping and immersive experience. The characters are complex and relatable, adding depth to the story. The author balances the tension and suspense with moments of reflection, allowing readers to connect with Anya's inner struggles and the haunting nature of the house.

**Q: Is there a sequel planned?**

A: Yes, "The Hourglass Door" is the first book in a planned trilogy. The second installment, "The Mirror Gate," is expected to be released in 2023. Fans of the series can eagerly anticipate more thrilling adventures and unraveling mysteries as the story continues.

**How many amps can #2 copper wire carry?** The 2 AWG wire ampacity depends on factors like the type of conductor (aluminum or copper), thickness of wire, and temperature. For copper wires like THHN/THWN-2 and RHW at 75°C, the rating is 115A. The ampacity of 2 AWG wire is 130A at 90°C for XHHW-2 and USE.

**What is the ampacity of 8 AWG stranded copper wire?** The allowable ampacity of an 8 AWG depends on the type of conductor (copper, aluminum), thickness of the conductor, and temperature. According to NEC, the 8 AWG amp rating of copper THHN/THWN-2 at 90 °C is 55 Amps. The same goes for copper XHHW/XHHW-2, RHH/RHW-2, and USE-2.

**Does stranded wire have the same ampacity as solid wire?** Solid wires offer many advantages over stranded wires. They provide a perfect connection and termination, have a higher ampacity, reduce noise, are anti-corrosive, and are ideal for long-distance applications with low voltage drop. They are also less expensive than stranded wires.

**What is the allowable ampacity of size 12 common copper wire?** \* Unless otherwise specifically permitted elsewhere in the NEC NFPA70 Code, the overcurrent protection for conductor types marked with an asterisk shall not exceed 15A for No. 14 copper, 20A for No. 12 copper, and 30A for No.

**Will #2 wire carry 100 amps?** Typical sizes of wires for 100 Amp Service are 4 AWG or 2 AWG for copper wiring and 2 AWG, 1 AWG, or 1/0 AWG for aluminum or copper-clad wiring. These sizes are also used for direct burial.

**Can you use 3/0 copper wire for 200 amp service?** When installing a 200 Amp service, you will need at least 3/0 AWG copper wire or 4/0 AWG aluminum or aluminum copper-clad wire. Allowable ampacity of 3/0 copper wire is 225 Amp, while the allowable ampacity of 4/0 aluminum wire is 205 Amp.

**Will 8 AWG carry 50 amps?** According to the United States National Electric Code, 2020 Edition, Table 310.16, 8 AWG copper wire is rated for 40 A if the wire is 60 °C rated, 50 A if 75 °C rated, and 55 A if 90 °C rated. This only pertains to the conductor itself.

**How many amps will #6 stranded copper carry?** As a general rule, a 6 AWG SOOW cord will be rated 45-55 amps max.

**How far will 6 gauge wire carry 50 amps?** Based on allowable ampacities of the aluminum and copper wires, you should use 6 AWG copper wires and 4 AWG aluminum wires in the 50 Amp circuit breaker. These are the recommendations for

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cables that run for 100 feet or less, the most common distance for cables powering the 50 Amp circuit breaker.

**Should I use stranded or solid copper wire?** Solid cable is suitable for rough use, including sun-resistant insulation for outdoor use and direct burial applications such as tracer wires. For tight spaces and indoor environments, stranded copper is a better choice because of its flexibility and easy manipulation.

**Is stranded wire allowed in residential wiring?** If you are asking about wire to outlets and switches, #14 and #12, you are allowed to use stranded wire but you would be hard pressed to find it in cable form but is often used in conduit. The drawback to stranded wire is the fact you would have to use terminals on the wire ends to put them under screws.

**Can you splice solid wire to stranded wire?**

**How long can I run 8 gauge wire?** A voltage drop of 3 volts is usually tolerated by most appliances or motors. By installing a # 8 wire, the run could be approximately 125 feet without a voltage drop greater than 3 volts.

**How many amps is 12 gauge solid copper wire good for?** A circuit with #12 copper can get a 20 amp breaker; #10 copper can be 30 amps, and so on.

**How many amps can #12 thhn handle?** 12 AWG cable is typically used for general indoor electrical wiring and circuits, particularly for outlets and appliances requiring up to 20 amps of current.

**Does doubling up wires increase amperage?** Wire Gauge and Amperage Like how AWG size is inversely related to diameter and area, amperage decreases as AWG numbers increase.

**Can I use aluminum wire for a subpanel?** Aluminum wires tend to be less costly but are not as efficient. They can be safely used with a 100-amp sub-panel if the proper gauge is selected. Otherwise, you risk dealing with short circuits and electrical damage.

**Can 6 AWG carry 100 amps?** Ok, understand. Yea, the 100 amp would require a #2 cable. The #6 is good for 60 amps.

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**Can I use 2 AWG wire for 200 amp service?** Neglecting to consider the ampacity rating when selecting wire size can lead to overheating and other safety issues. You need a minimum of 2/0 copper or 4/0 aluminum wire size for a 200 Amp panel that can safely carry 200 Amps of current. Most electricians will opt for a 3/0 copper or 250 kcmil aluminum wire.

**What wire size do I need to go 200 feet for a 60 amp service to a workshop?** The optimal wire sizes for a 60 Amp circuit breaker are 4 AWG copper or 3 AWG aluminum. The ampacity of the 4 AWG copper wire is 85 amps at 75°C. The ampacity of the 3 AWG aluminum wire is 75 amps at 75°C.

**Can I use #4 copper wire for 100 amp service?** Most panels require #2 AWG wire for 100-amp service. You'll need to use #4 AWG wire if the distance between the utility and breaker panel is less than 50 feet. Factors that determine wire size include the distance between the service panel and the electrical load, the surrounding temperature, and the voltage drop.

**What size wire do I need for 200 amp service?** You need a minimum of 2/0 copper or 4/0 aluminum wire size for a 200 Amp panel that can safely carry 200 Amps of current. Most electricians will opt for a 3/0 copper or 250 kcmil aluminum wire.

**What size wire do I need for 100 amp service?** What size wire do you have to use for a 100-amp house service? The size is Number 4 copper or Number 2 aluminum.

**What is 2 AWG copper good for?** 2 AWG wire has a diameter of 0.2576 inches (6.54 mm) and is commonly used for applications that require high ampacity, such as industrial equipment, heavy machinery, and large appliances. It has an ampacity of 115 amps at 60°C (140°F), 130 amps at 75°C (167°F), and 150 amps at 90°C (194°F).

**What size wire for a 50 amp breaker?** 50 AMP Circuit breaker is common for high-demand appliances in residential, commercial, and industrial settings. Based on allowable ampacities of the aluminum and copper wires, you should use 6 AWG copper wires and 4 AWG aluminum wires in the 50 Amp circuit breaker.

**How much oral ivermectin for Demodex?** There are no standardized therapeutic regimens of ivermectin for demodicosis; the effective dosage reported in the literature is a single oral dose of 200 µg/kg, but sometimes the regimen has been reported to be repeated doses every 1 or 2 weeks for 2-3 times.

**How much ivermectin should I take for mites?** Ivermectin oral tablet: Oral ivermectin is not FDA approved for the treatment of scabies. However, topical permethrin and oral ivermectin have similar efficacy for cure of scabies. If used for classic scabies, two doses of oral ivermectin (200µg/kg/dose) should be taken with food, each 7 to 14 days apart.

**How many mg of ivermectin for rosacea?** In a 16-week, investigator-blinded, randomised trial ivermectin 10 mg/g cream was statistically significantly more effective than metronidazole 0.75% cream at improving symptoms of rosacea (Taieb et al.

**How long does it take for ivermectin cream to work on demodex mites?** In two clinical studies, Soolantra (ivermectin 1%) cream was more effective than a vehicle cream (a topical cream without drug) starting at 4 weeks after the beginning of treatment. In one U.S. study, patients saw 27% fewer bumps and blemishes after 2 weeks, and up to 75% fewer symptoms after 12 weeks.

**How many mg of ivermectin in 1 solution?** Each mL of IVERMECTIN contains 10 mg of ivermectin, sufficient to treat 110 lb (50 kg) of body weight (maximum 10 mL per injection site.).

**Is there an oral medication for Demodex mites?** The most common treatment of Demodex infestations is metronidazole. Topical metronidazole administered in combination with azelaic acid and oral doxycycline is effective for treating moderate to severe rosacea, which is another cutaneous disease associated with Demodex infestation.

**What to avoid when taking ivermectin?** Do not start, stop, or change the dosage of any medicines without your doctor's approval. Some of the products that may interact with this drug include: barbiturates (such as phenobarbital, butalbital), benzodiazepines (such as clonazepam, lorazepam), sodium oxybate (GHB), valproic

acid.

**How long does it take for ivermectin to work on parasites in humans?** Dermal microfilarial loads are reduced by 78% within 2 days, and by some 98% within 2 weeks of treatment, remaining at extremely low levels for about 12 months. As lowest levels of microfilariae occur well after ivermectin administration, they are not necessarily killed when plasma drug levels are highest.

**What does ivermectin do to your brain?** When taken above the therapeutic dose, increased concentrations of ivermectin may overwhelm the ability of the P-glycoprotein pumps to keep it out of the CNS by saturating the pump. This can lead to neurotoxic effects such as ataxia, tremors, myoclonus, seizures, encephalopathy, and coma.

**How long to leave ivermectin on skin?** Be sure to use enough lotion to cover the entire scalp area and hair, then rub thoroughly. Use up to one entire tube. Keep eyes tightly closed and protect eyes with a washcloth or towel. Leave the lotion on your hair and scalp for 10 minutes after you have completely covered your hair and scalp with ivermectin lotion.

**What is the gold standard treatment for rosacea?** Lasers are the gold standard for getting rid of the redness of rosacea, said Gary Goldenberg, MD, assistant professor of dermatology and pathology at the Icahn School of Medicine at Mount Sinai and director of the dermatology faculty practice at the Mount Sinai Hospital.

**Which is better for rosacea, metronidazole or ivermectin?** In the 16-week active-controlled study in subjects with moderate-to-severe papulopustular inflammatory lesions of rosacea, once daily (QD) IVM 1% was shown to be superior to twice daily (BID) metronidazole 0.75% cream (MTZ 0.75%) in reducing inflammatory lesion counts [8].

**How do I permanently get rid of Demodex mites?** Most people have Demodex mites on their skin. You don't need treatment unless the mites grow out of control and cause symptoms. Treatment for a mite infestation usually involves a cream, gel, lotion or wash containing an acaricide. An acaricide is a pesticide that kills ticks and mites.



**What are the side effects of ivermectin for Demodex?** On the other hand, the side effects of topical ivermectin are mostly mild, including irritation, allergic dermatitis, and redness. In this study, topical application of ivermectin 1% cream improved clinical signs and symptoms without moderate-to-severe side effects from the medication in Demodex blepharitis.

**Does Demodex treatment get worse before it gets better?** However there are some dogs that require a periodic treatment for the rest of their life to keep the disease under control. Your dog usually will look WORSE for 2-4 weeks after treatment is begun because of the hairs that are already affected when treatment is begun.

**Do I take all 6 ivermectin pills at once?** Each tablet contains 3 milligrams (mg) of ivermectin. Weighing 80 kg or more—200 mcg/kg of body weight taken as a single dose. Weighing 66 to 79 kg—5 tablets taken as a single dose. Weighing 51 to 65 kg—4 tablets taken as a single dose.

**What are the common doses of ivermectin?**

**How long to use oral ivermectin for rosacea?** Conclusion: A three-week use of oral ivermectin is an effective, safe, and well-tolerated approach to treating inflammatory rosacea .

**What is the new treatment for Demodex?** FDA Approves XDEM VY™ (lotilaner ophthalmic solution) 0.25% for the treatment of Demodex blepharitis. IRVINE, Calif., July 25, 2023 (GLOBE NEWSWIRE) -- Tarsus Pharmaceuticals, Inc.

**How do you use ivermectin for Demodex mites?** Evidence-based methods that are effective in treating Demodex blepharitis include oral ivermectin and TTO lid scrub. In a previous study, 6 mg of ivermectin taken orally twice daily at 2-week intervals reduced the average number of Demodex mites in chronic Demodex blepharitis.

**How long does it take to see results from oral ivermectin Demodex?** For most patients, the recovery period is approximately 2 to 8 weeks following ivermectin administration (as measured by clinical improvement and skin scrapings negative for mites). Immunocompromised patients may have especially refractory cases that may  
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take weeks to months to show resolution.

**What kills Demodex mites in mouth?** The most commonly used treatment for demodicosis is a medication you apply to your skin called metronidazole. Other treatments include: Permethrin.

**How many mg of ivermectin for lice?** Ivermectin tablets for humans, a well-known medicine, is widely used as an antiparasitic drug by the World Health Organization (WHO) in low- and middle-income countries to treat worm infections, scabies and lice. Ivermectin (0.2–0.4 mg/kg) is extremely safe for humans.

**What skin conditions does oral ivermectin treat?** Ivermectin is used for various conditions in dermatology, including treating rosacea, scabies, perioral dermatitis, hookworms (cutaneous larva migrans),<sup>2?</sup> Demodex folliculorum, and lice (pediculosis). Its application ranges from oral treatments to topical applications like creams and shampoos.

**What is the efficacy of topical ivermectin 1 in the treatment of Demodex blepharitis?** Demodex blepharitis can be successfully controlled by applying 1% ivermectin cream once a month for three months. This regimen has demonstrated efficacy in maintaining the absence of cylindrical sleeves, a pathognomonic sign of Demodex proliferation at  $104.6 \pm 5.53$  days, without adverse effects. Choi et al.

[the hourglass door 1 lisa mangum, Phelps Dodge Wires Ampacity, Ivermectin dosing chart for demodex therapy](#)

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