Watching the White Swan Bleed: What is wrong with ballet?

Dr. Cansu CANCA

canca@hku.hk

Ballet

- > The question:
 - Is the practice of ballet morally permissible?
 - From the perspective of:
 - > the dancer
 - the parents / teachers
 - > the institution
 - the spectator
 - > the policy makers
- Main issues:
 - physical and mental harm
 - consent
 - perception / objectification

Argument

- Current professional ballet is morally wrong because it necessarily involves agents (children) engaging in risky activities without their consent.
- Can we regulate ballet such that the risky activity occurs during adulthood?
 - If we cannot, should ballet be prohibited?
 - Maybe, yes.
 - If we can, does this solve the problem?
 - Not necessarily. Ballet inherently has morally questionable aspects.
 - Objectification?
 - Gender roles (more in classical choreographs)
 - Competitive nature, where sacrifice is seen as an accomplishment

How did it all begin?

- ➤ 15th 17th Century (Italy, France): Court dance, participation
- First ballet school: Louis XIV (only for men)
- 18th Century: Change from court entertainment to performance art



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- ➤ 15th 17th Century (Italy, France): Court dance, participation
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- 19th Century: Female dancers Romantic era (storyline) Marie Taglioni
- > 20th Century: pointe shoes



Recreational ballet

- Benefits
 - better posture
 - toned muscles
 - awareness of body
 - flexibility
 - discipline
 - relieves stress

But recreational ballet differs significantly from professional ballet.

Professional training

- Dancers typically start at the age of 5 with some training
- > Age 6 to 9: everyday 1 hour
- Age 10 or 11 onwards:
 - selections and eliminations start
 - full-time training / boarding schools (Royal Ballet School)
 - summer camps (4-7 weeks)
 - pointe introduced

Physical & psychological effects of professional training

Physical effects:

- negative effects in body development and bone density
- injuries in ankles, feet, knees, and hips
- use of painkillers

2011 Study on 22 professional ballerinas*:

- 32% had disordered eating habits
- 77% were in a calorie deficit
- 36% had menstrual dysfunction
- 23% had low bone mass density
- 64% had abnormal artery dilation in response to blood flow

Physical & psychological effects of professional training

- Long-term physical effects and ageing
 - In retired ballet dancers (Finnish study*):
 - significant increase in hip and knee pain, difficulty in walking
 - indication of increased hip dysplasia
 - artheritis
- Psychological effects:
 - negative body image
 - negative personality traits & psychological distress (especially in male dancers)
 - eating disorders
 - 40% smokers (normal population 24%)
 - competition, inclination for self-sacrifice, harm

Comparison #1: Foot binding & Ballet





Comparison #1: Foot binding & Ballet

- It has to start in early ages in order to achieve the desired aesthetics.
- ➤ It is said that the practice started because it made dancers look more delicate, feminine, like a heavenly creature.
- It requires physical and mental discipline, as well as endurance for pain and long-term achievement.
- Those who reached the desired aesthetic look are praised and admired by the society.

Argument against Ballet #1: Harm

- Similar to foot-binding
 - it presents significant harm to physical and psychological well-being
 - it is required that the pain is well-concealed
 - it's effects remain until old age
- Unlike foot-binding
 - it also has positive health effects
 - it does not disable the person

Argument against Ballet #2: Consent

- Do children "consent" to train for professional ballet?
 - consent for ballet vs. professional ballet
 - allowing the child to consent for a practice that poses significant harm
 - not allowing also poses harm?
 - it is not a purely negative practice

Justification #1: Personal value

- What drives the professional dancer (or athlete)?
 - Desire for the art and aesthetic
 - Ballet dancers are reported to be inclined to push their boundaries at the expense of their well-being.
 - 19th century tutus catching fire (Emma Livry)
 - similar mindset in athletes: Goldman's dilemma (also criticized), helmet study
 - ballet dancers refuse to take time for recovery
 - Competition to be the "best"
 - downward spiral
 - in itself does not require harm
 - The desire does not entail the harm involved with the current practice

Comparison #2: Gladiator games & Ballet





Comparison #2: Gladiator games & Ballet

- It plays an important role in the society for interaction and gathering
- It brings out emotional aspects in its full reality. Shows the human experience.
- It encourages emotional identification
- It allows an outlet for personal desires, social fights

Justification #2: Social value

- Value of art and/or value of sports
- Brings people together
- New perspectives of lived / human experience
- Emotional identification / awakening
 - None of these social goals entail the harm involved with the current practice

Argument against ballet #3: Social

- Short and intense career which forces the dancer to choose between excelling in her art and investing for her retirement (age of 30+).
- > The culture of competition and sacrifice being seen as success
 - no time for proper recovery
- Insistence on arcane gender roles: ethereal women and strong men
- Objectification (moral role of the spectator):
 - instrumental, no autonomy, fungibility
 - reduction to body, reduction to appearance, silencing

Justification #3: Aesthetic value

- Art evolves in a certain way. It interacts with the society, culture, and technology, giving way to new developments. It is neither an arbitrary development nor fully determined.
 - the idea of artistic genius
- Development of art*
 - 1. Any technical innovation is partly the result of earlier techniques.
 - 2. Any technical innovation is partly the result also of dissatisfaction with prevailing practices.
 - 3. Dissatisfaction with prevailing practices, however, is partly the result of technical innovation.
 - 4. Dissatisfaction results also from a range of non-technical factors.

Comparison #3: Castrati & Ballet





Comparison #3: Castrati & Ballet

- Development of an art form sometimes require sacrifice.
- Certain developments cannot be achieved without allowing a level of harm and pain to be endured.
- Limiting and regulating art takes away from the aesthetic value and is a loss for aesthetic development.

Regulation: Drastic change in the art form

- Harm results not only from bad practice but also inherent to the current art form.
- > Reducing harm would require significant change in the art form itself
 - starting age
 - postponing intense physical training (and risk for harm)
 - what about psychological pressure?
- Certain aesthetic of existing ballet choreographs disappear
 - moving from depicting the social values in "Romantic" era to modern era
 - existing practice in various contemporary dance companies; but the classical ballet dances remain prestigious
- But, ballet already went through drastic changes in its 600 years, now in a recognizably similar era for the last 100 years.

Further questions: Scientific aspects

- When does it goes too far?
 - surgery for performance enhancement is already performed
 - painkillers are already routinely used
 - Bionic dancers?
 - Can dancers implement bionic limbs?
 - Should or can this be controlled?
 - What does it entail for the spectators' moral stance?
 - Pain or harm does not make a good argument because it is already justified in the name of art.

THANK YOU!