

**IORC EVALUATION FORM**

**Record #:** 2010-032

**Name of bird form:** Parasitic Jaeger

**Committee member name:** Fraker

**Date of review:** 08/01/19

**Circulation number:** 1st

**Vote:** A-E(ph)

**Comments:**

## **IORC EVALUATION FORM**

**Record #:** 2010-032

**Name of bird form:** Parasitic Jaeger

**Committee member name:** Davida Kalina

**Date of review:** 19 July 2019

**Circulation number:** 1st

**Vote:** A-E(photo)

**Comments:**

The relatively-short, pointed (rather than rounded) central tail feathers in the submitter's photo are consistent with juvenile PAJA and not with POJA or LTJA. The plumage coloration indicates a dark-morph individual. I cannot tell from the submitter's photo nor from the additional cklis photo if the body is stocky or more slender.

Based on the central tail feathers, I vote to accept this record.

## **IORC EVALUATION FORM**

**Record #:** 2010-032

**Name of bird form:** Parasitic Jaeger

**Committee member name:** Walter Marcisz

**Date of review:** 7-15-19

**Circulation number:** 1st

**Vote:** A-E (photo)

**Comments:**

Bird shown in photos looks perfect for juvenile Parasitic Jaeger, based on plumage patterning and overall structure (especially diagnostic shape of slightly projecting central tail feathers).

**IORC EVALUATION FORM**

**Record #:** 2010-032

**Name of bird form:** Parasitic Jaeger

**Committee member name:** Adam Sell

**Date of review:** 7/18/19

**Circulation number:** 1st

**Vote:** A-E (photo)

**Comments:**

## **IORC EVALUATION FORM**

**Record #:** 2010-032

**Name of bird form:** Parasitic Jaeger

**Committee member name:** Douglas Stotz

**Date of review:** 27 July 2019

**Circulation number:** 1st

**Vote:** A-E(photo)

**Comments:**

**IORC EVALUATION FORM**

**Record #:** 2010-032

**Name of bird form:** Parasitic Jaeger

**Committee member name:** Paul Sweet

**Date of review:** 7/13/19

**Circulation number:** 1st

**Vote:** A-E(photo)

**Comments:**

## **IORC EVALUATION FORM**

**Record #:** 2010-032

**Name of bird form:** Parasitic Jaeger

**Committee member name:** Geoffrey A. Williamson

**Date of review:** 4 July 2019

**Circulation number:** 1st

**Vote:** A-E(photo)

**Comments:**

Kassebaum's photo shows a sufficient number of white primary shafts to eliminate Long-tailed Jaeger and central tail feather shape that eliminates Pomarine Jaeger.