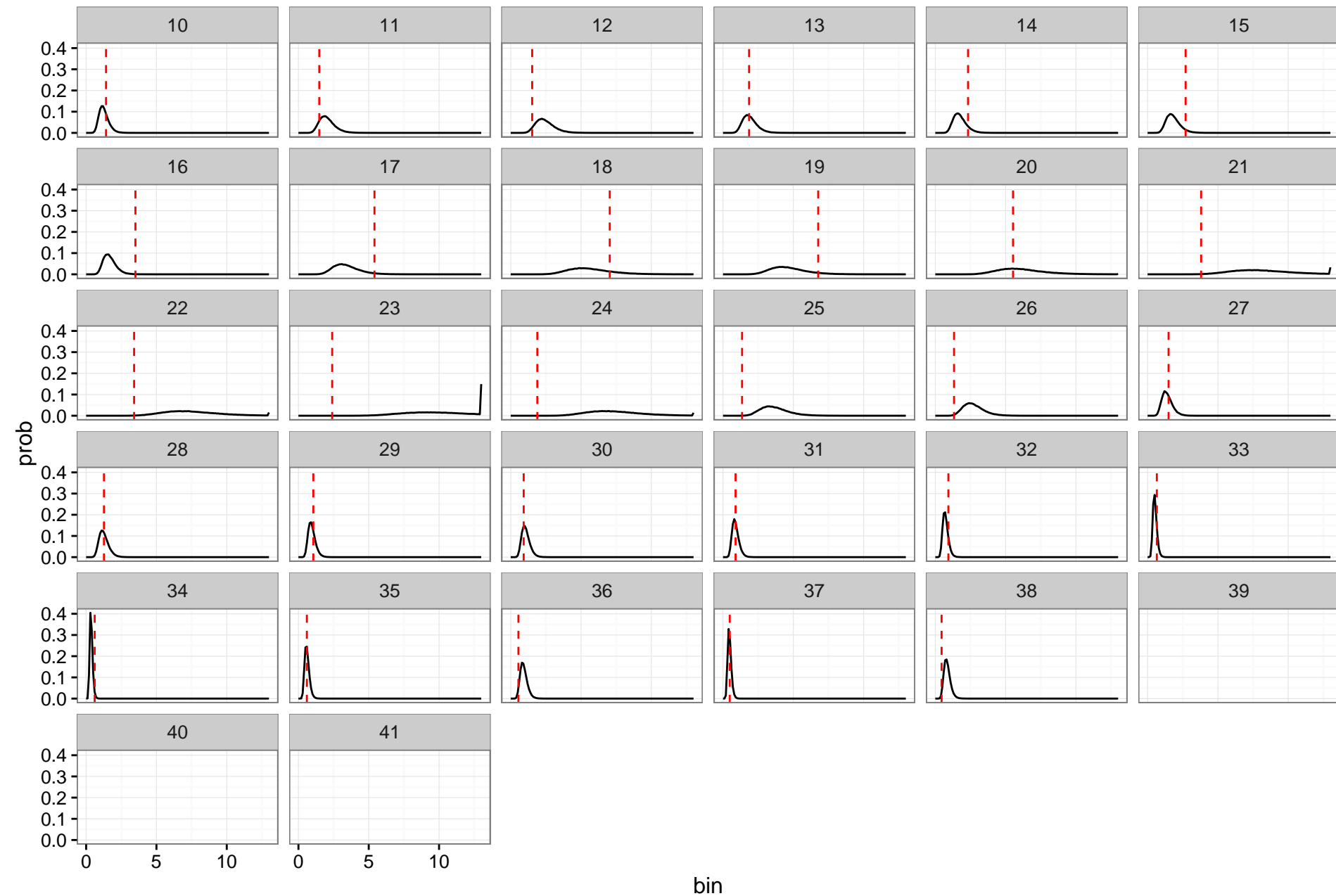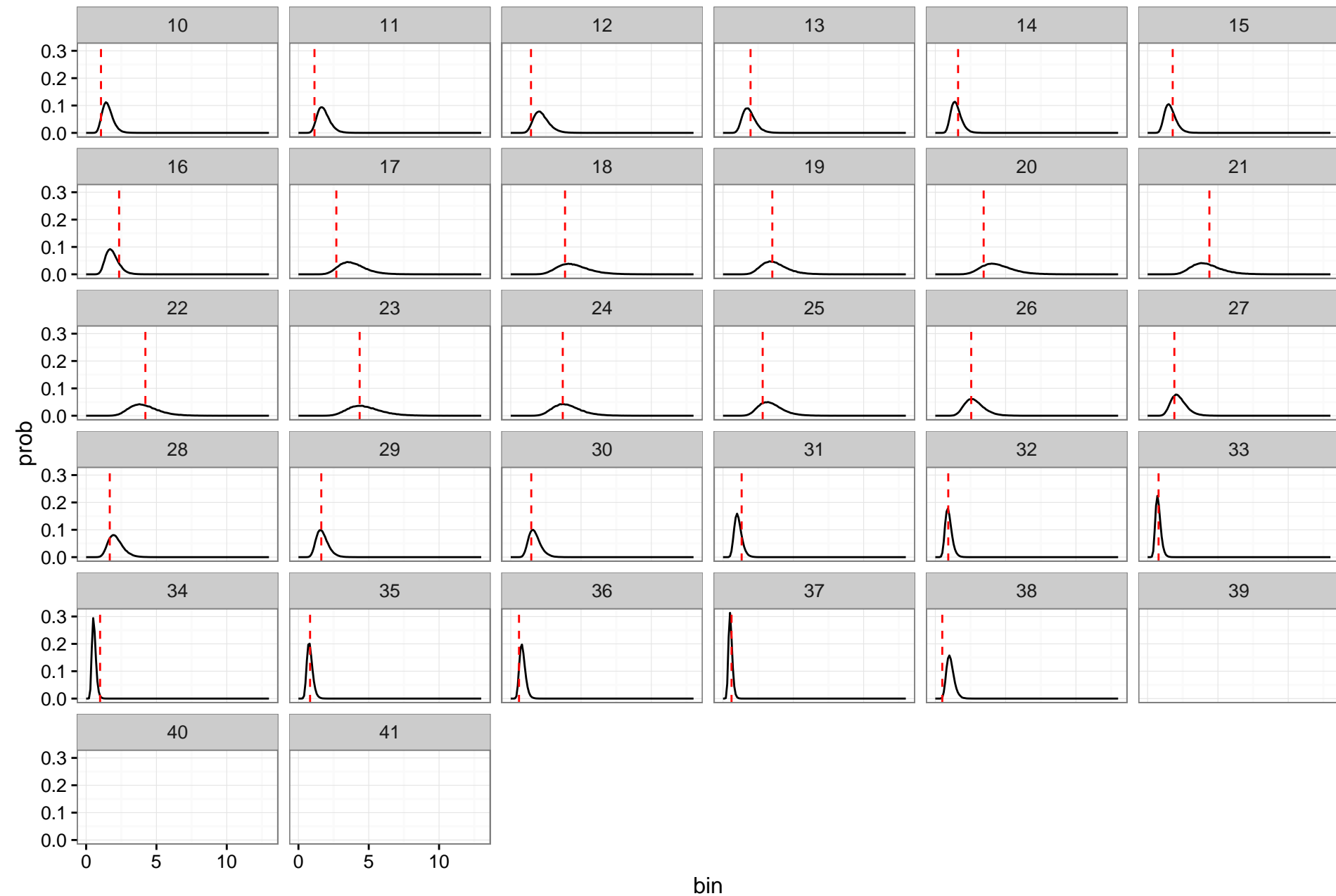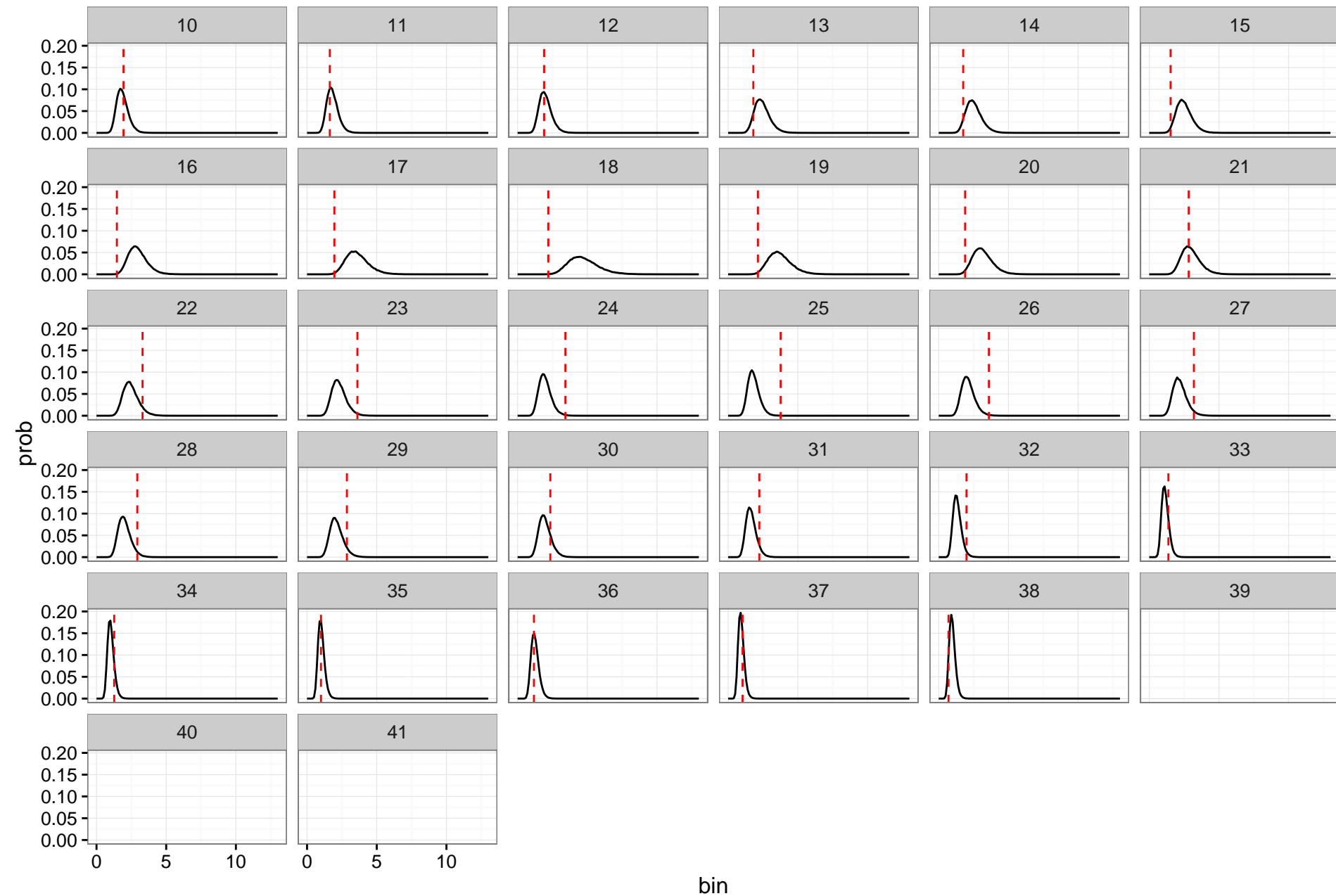National – ph_4_incseason = 1999/2000; faceted by analysis time season week
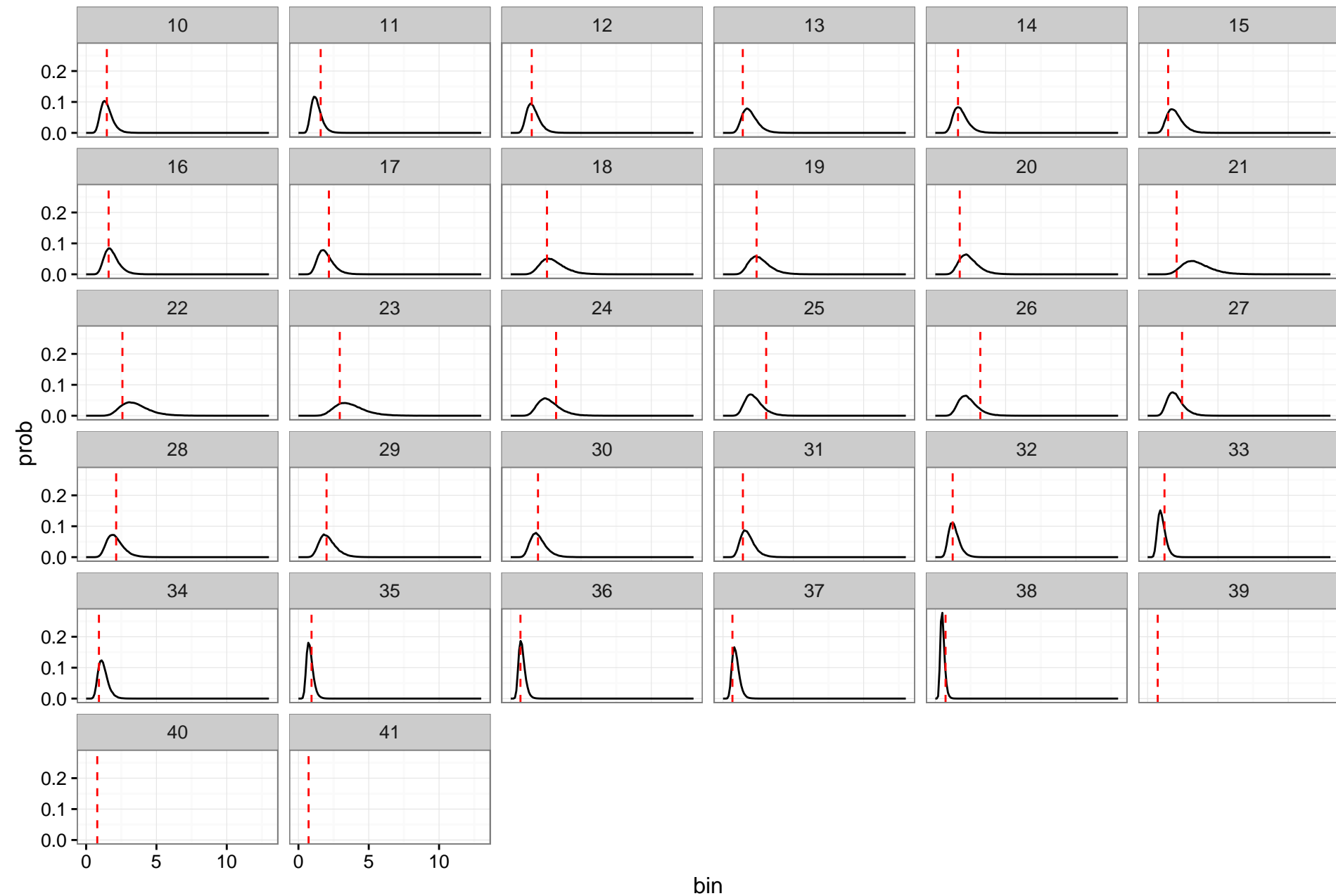
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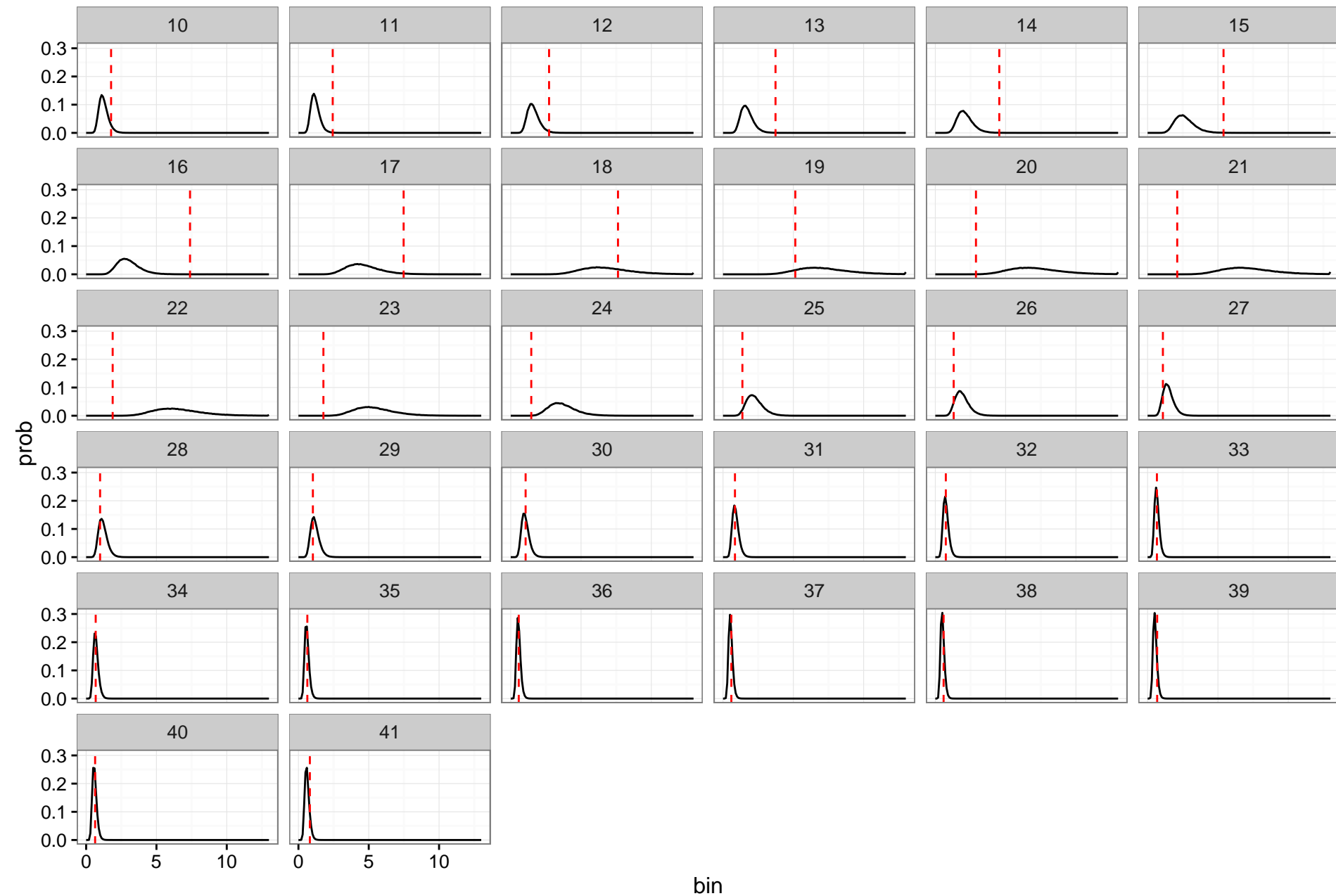
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National – ph_4_incseason = 2002/2003; faceted by analysis time season week

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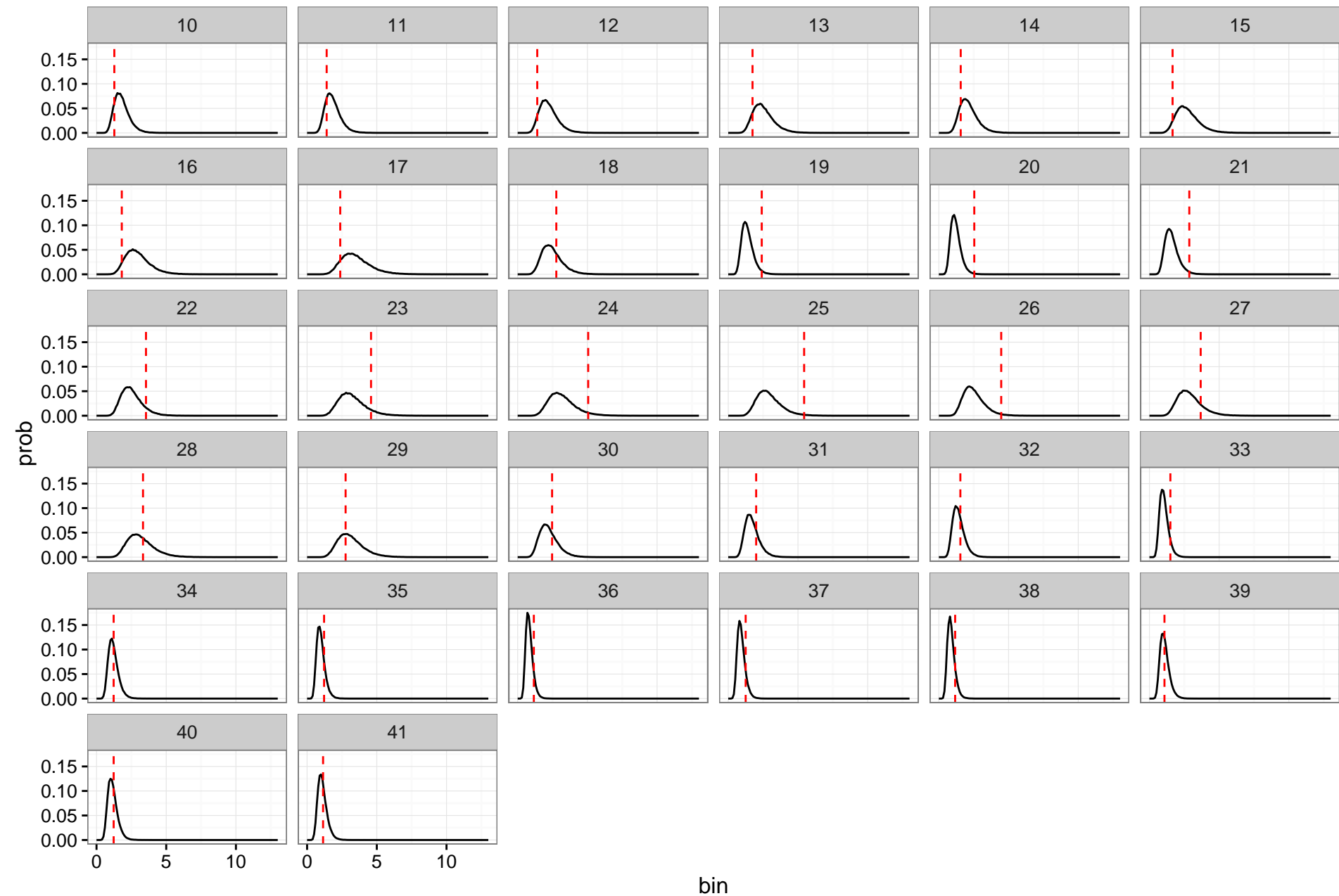National – ph_4_incseason = 2004/2005; faceted by analysis time season week

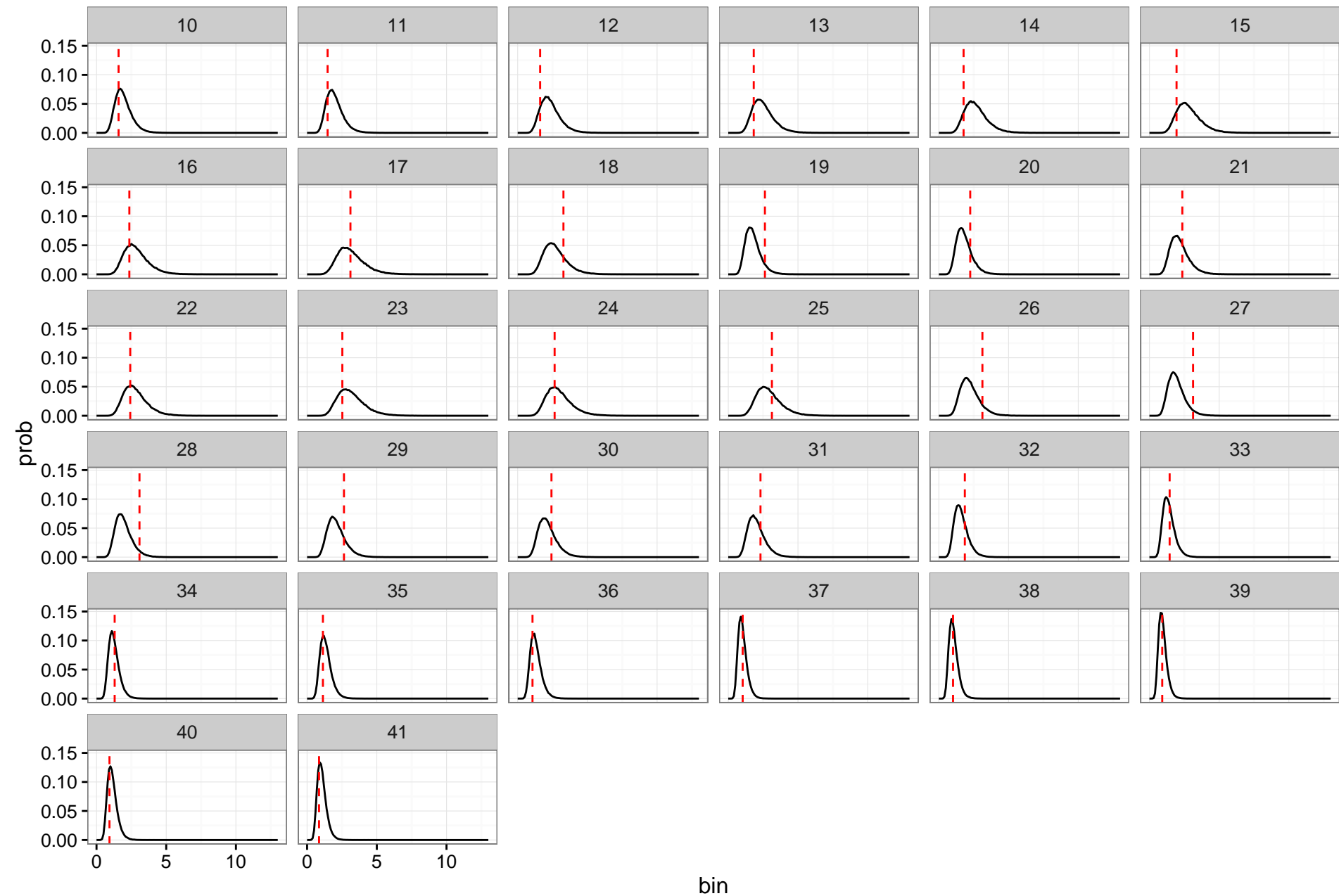National – ph_4_incseason = 2005/2006; faceted by analysis time season week

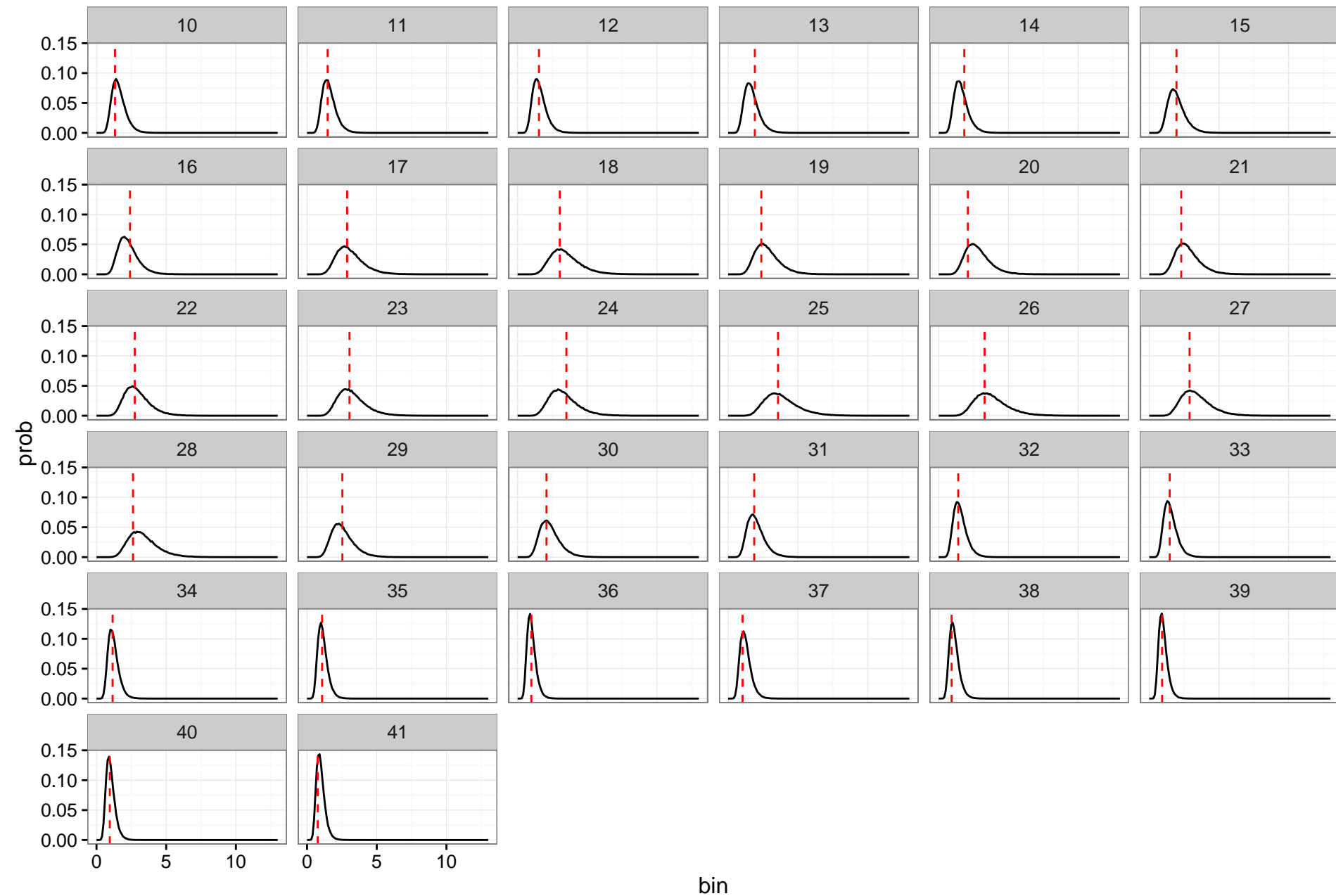National – ph_4_incseason = 2006/2007; faceted by analysis time season week

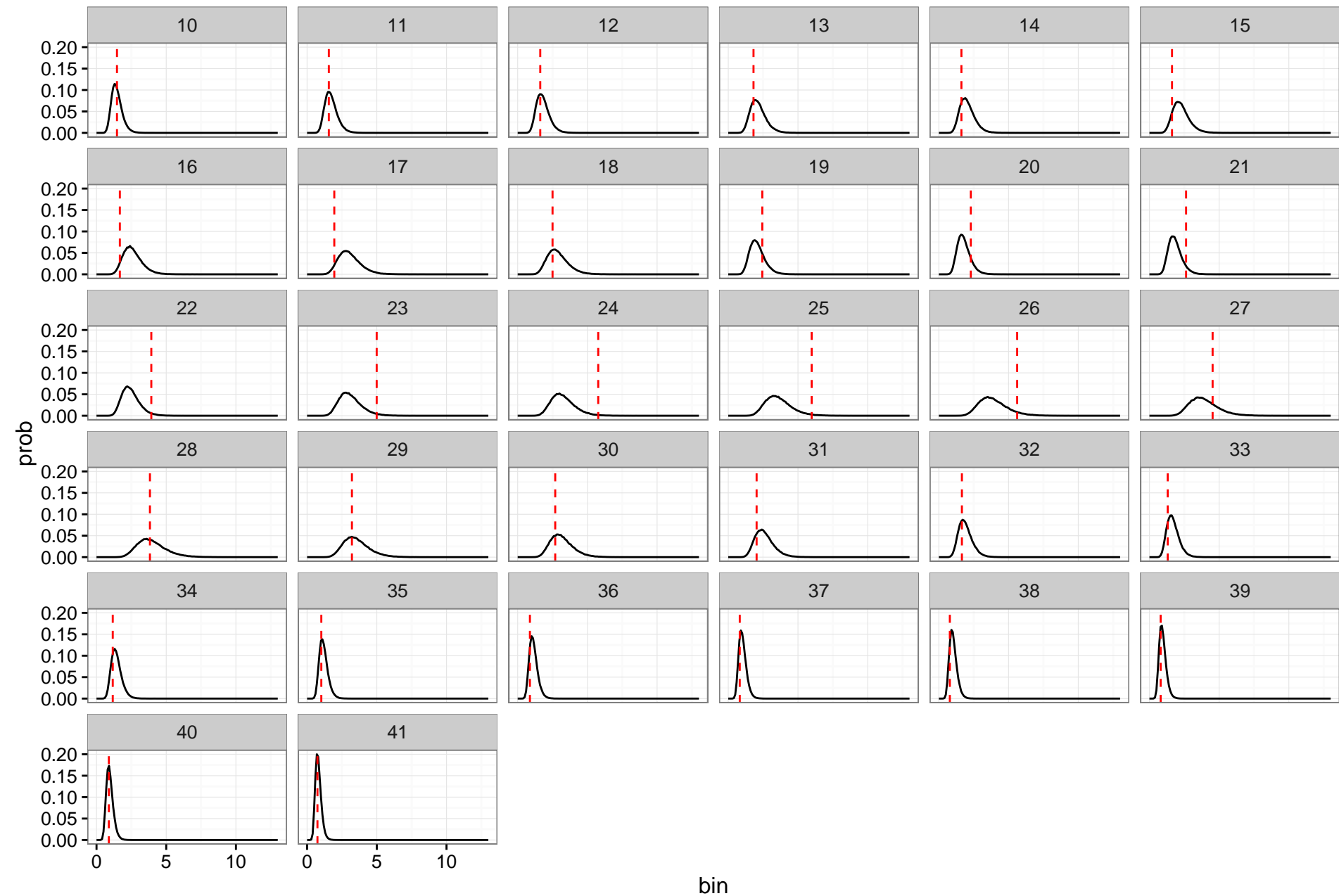National – ph_4_incseason = 2007/2008; faceted by analysis time season week

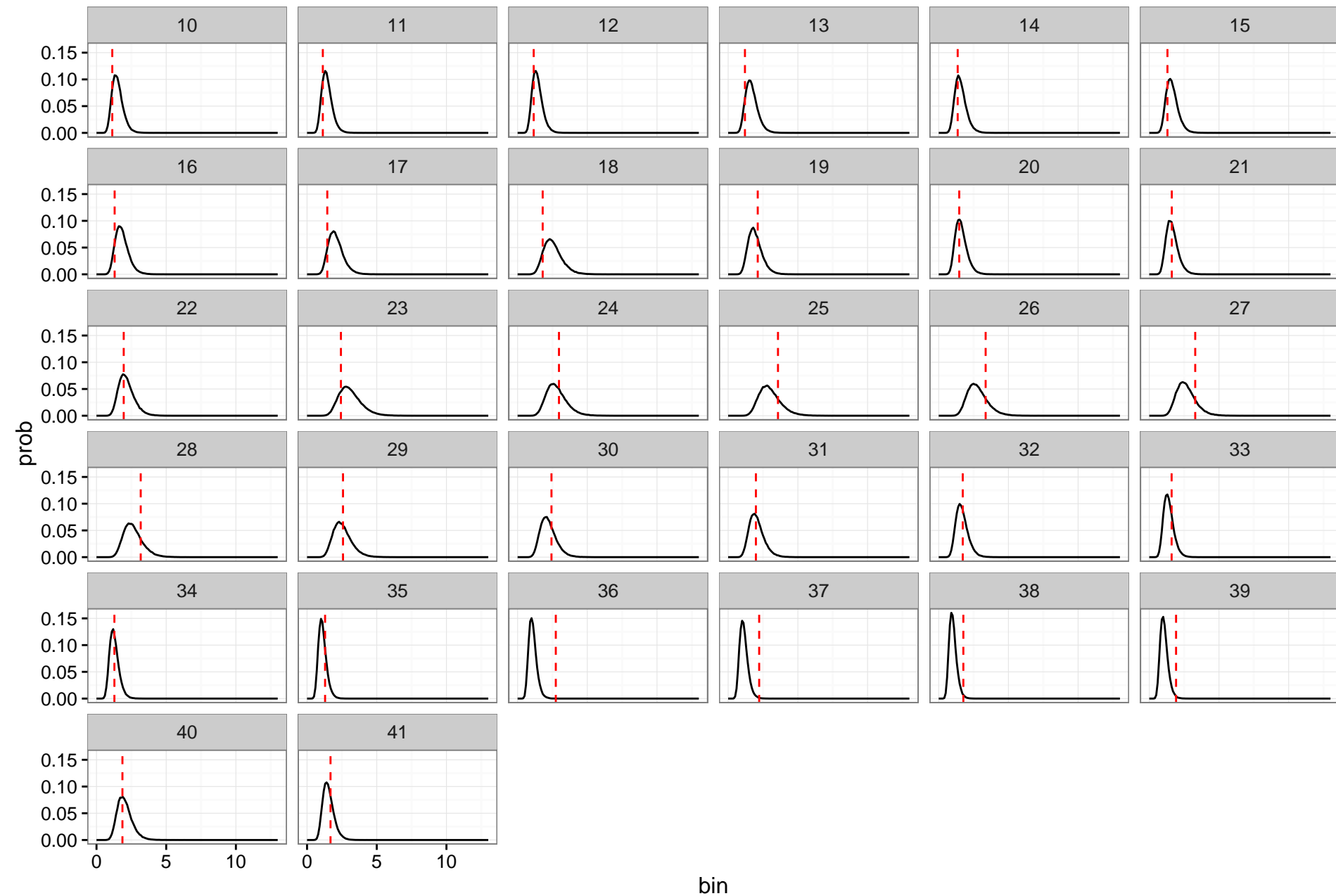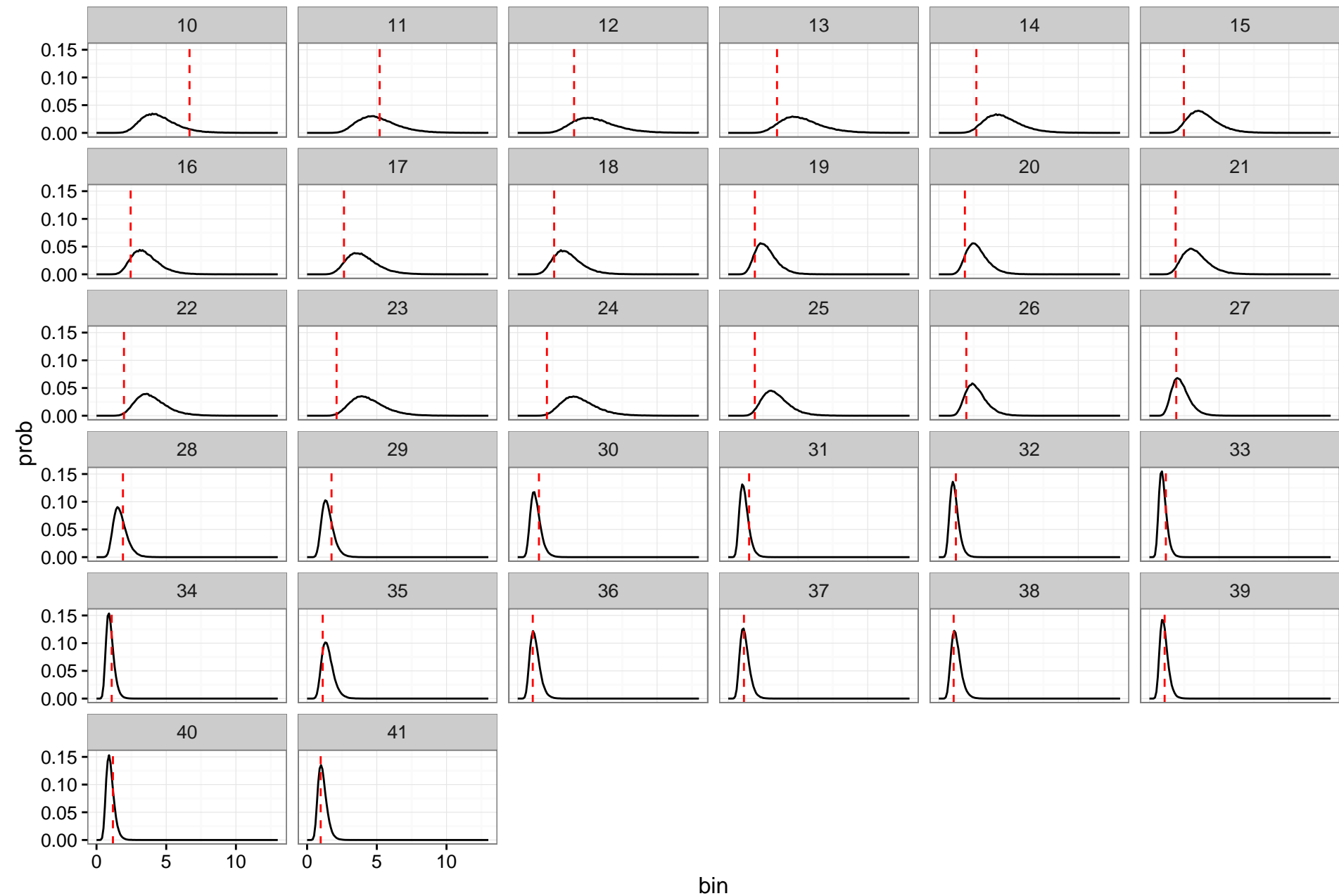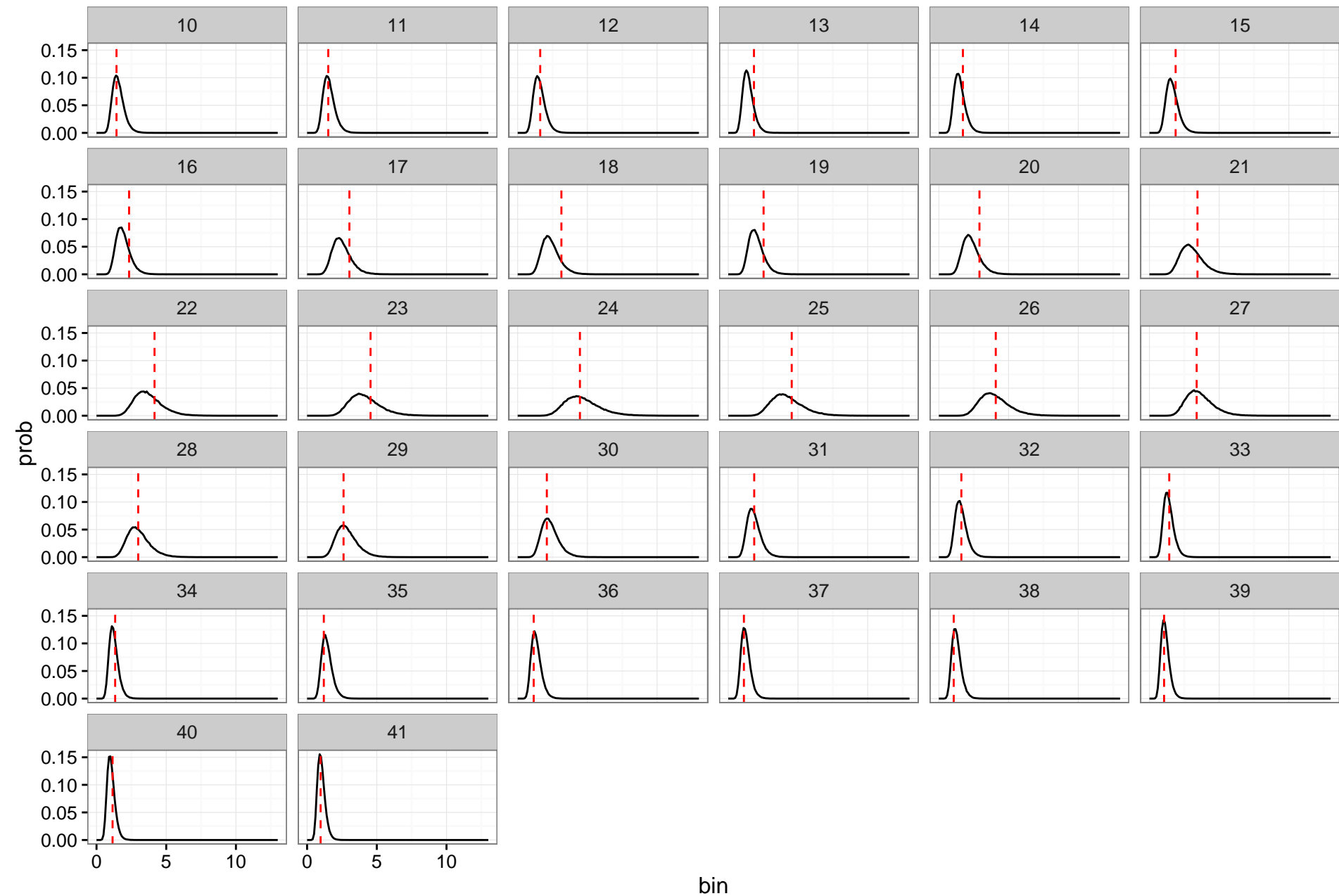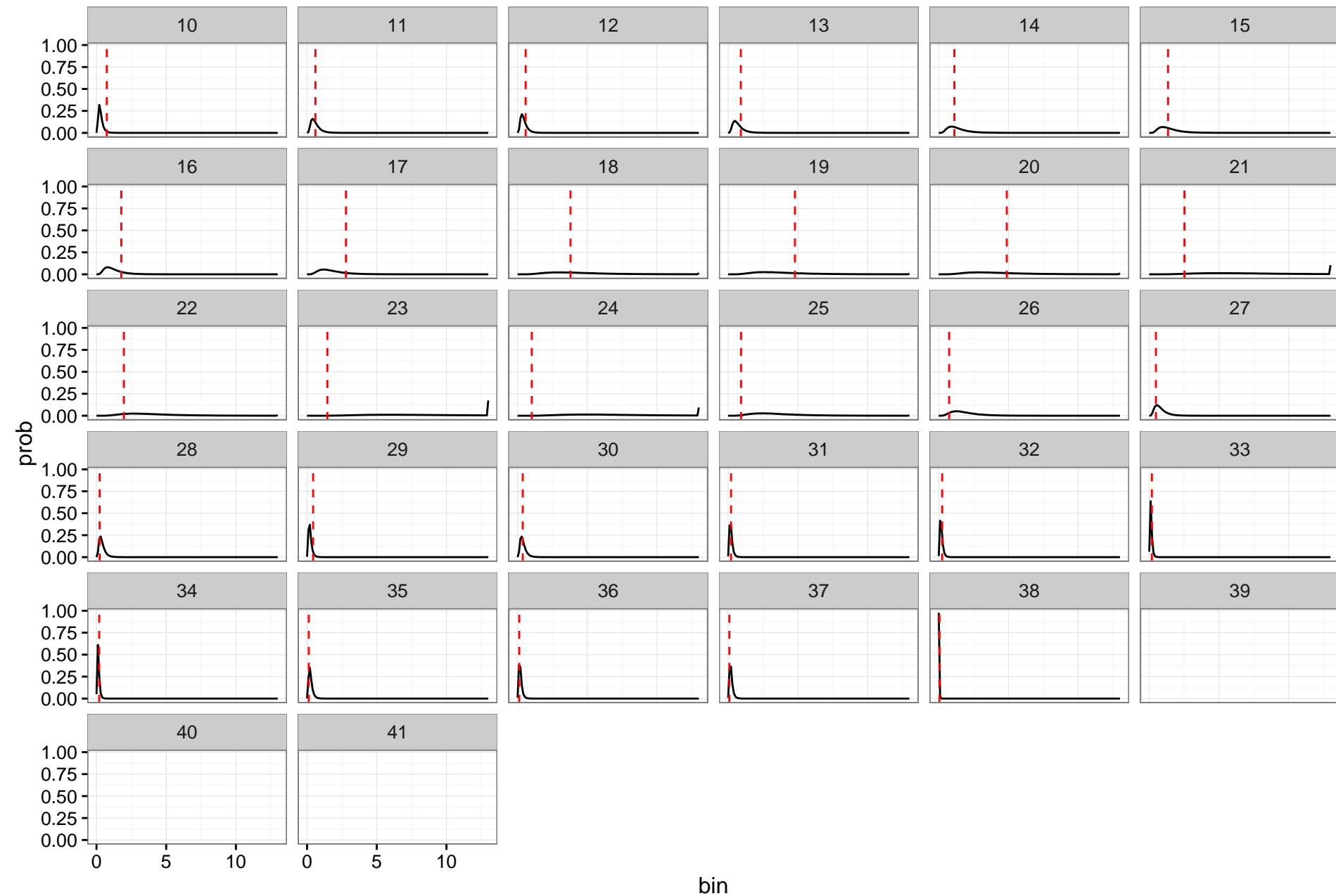National – ph_4_incseason = 2008/2009; faceted by analysis time season week

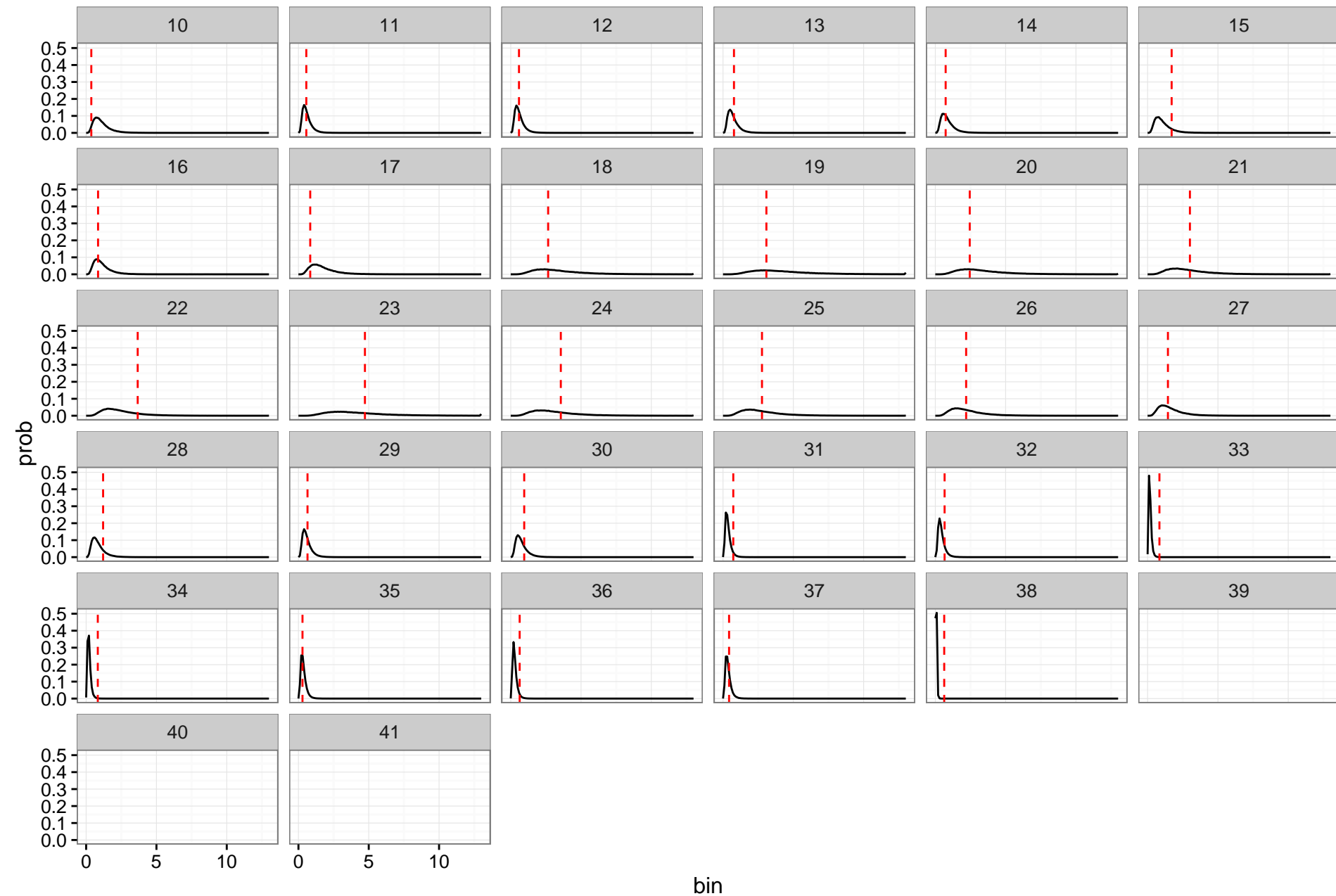National – ph_4_incseason = 2009/2010; faceted by analysis time season week

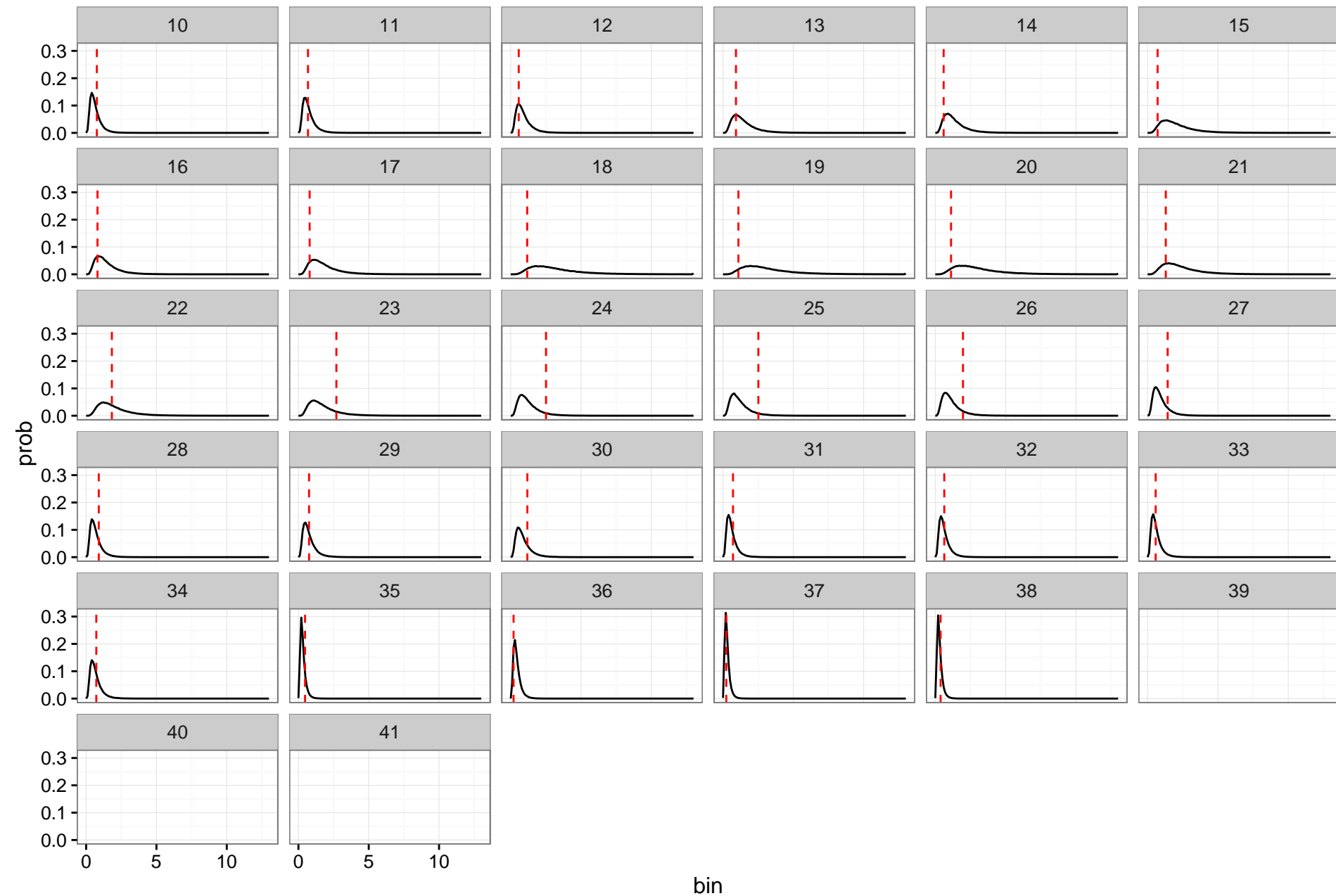National – ph_4_incseason = 2010/2011; faceted by analysis time season week

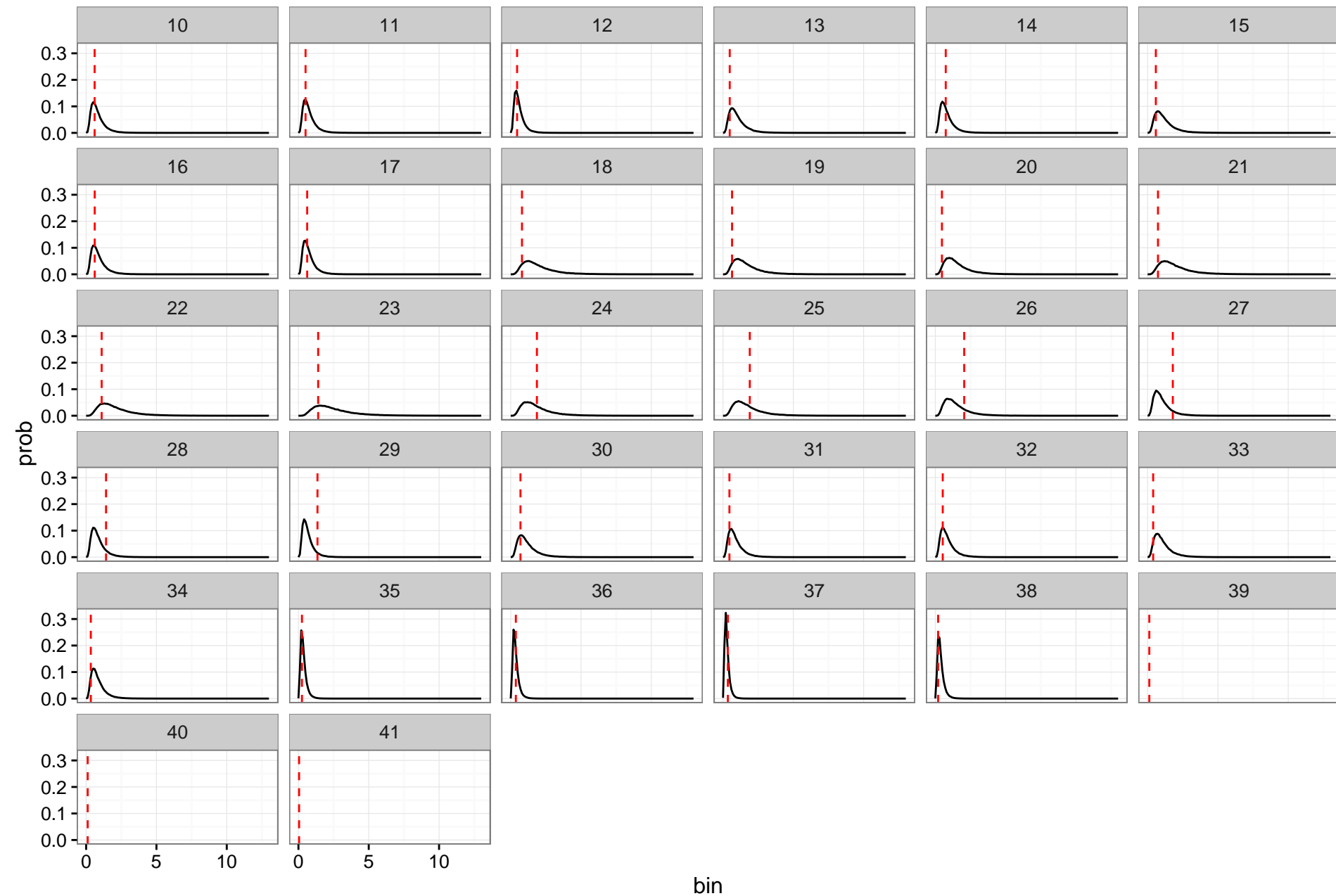Region1 – ph_4_incseason = 1999/2000; faceted by analysis time season week

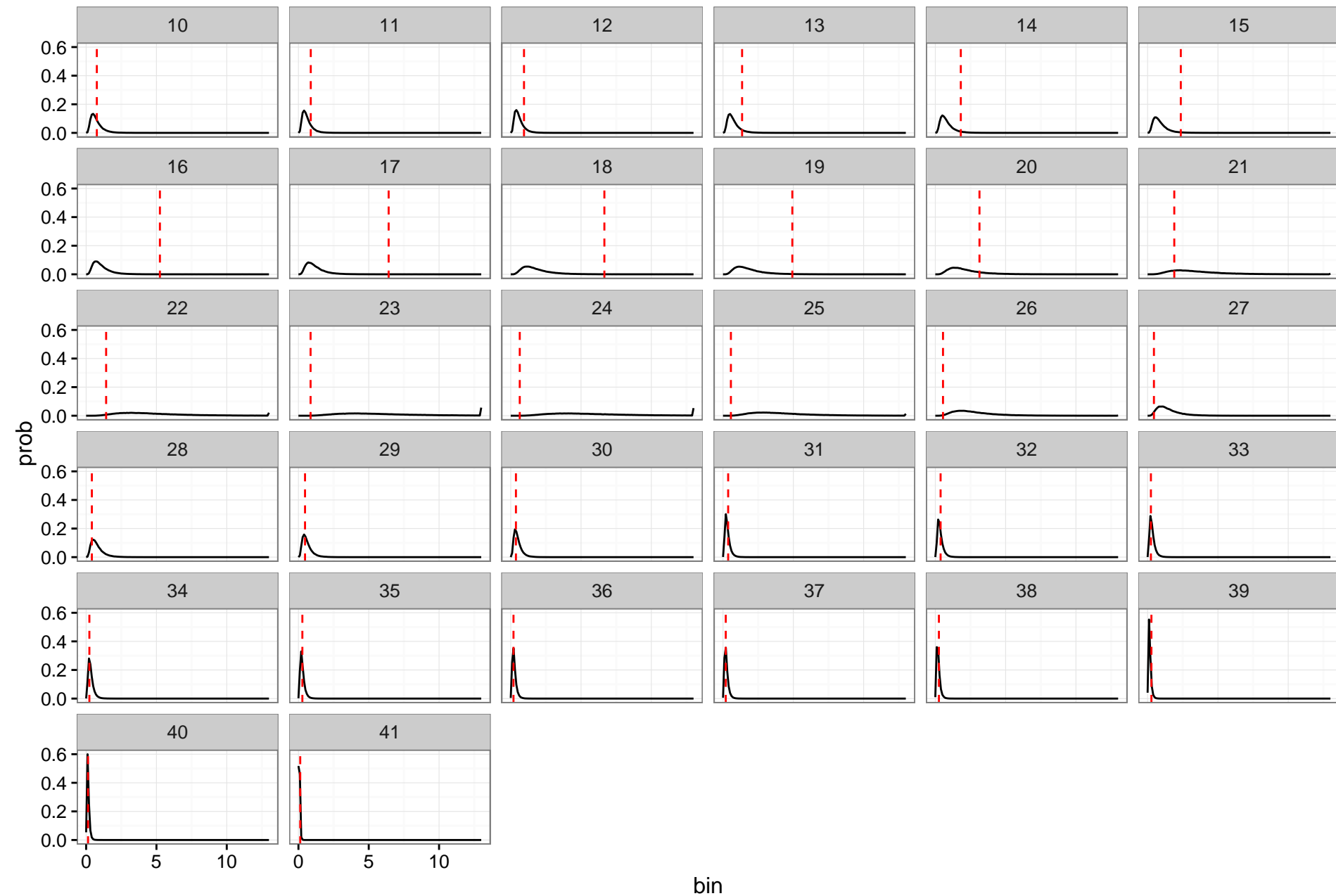Region1 – ph_4_incseason = 2000/2001; faceted by analysis time season week

Region1 – ph_4_incseason = 2001/2002; faceted by analysis time season week

Region1 – ph_4_incseason = 2002/2003; faceted by analysis time season week

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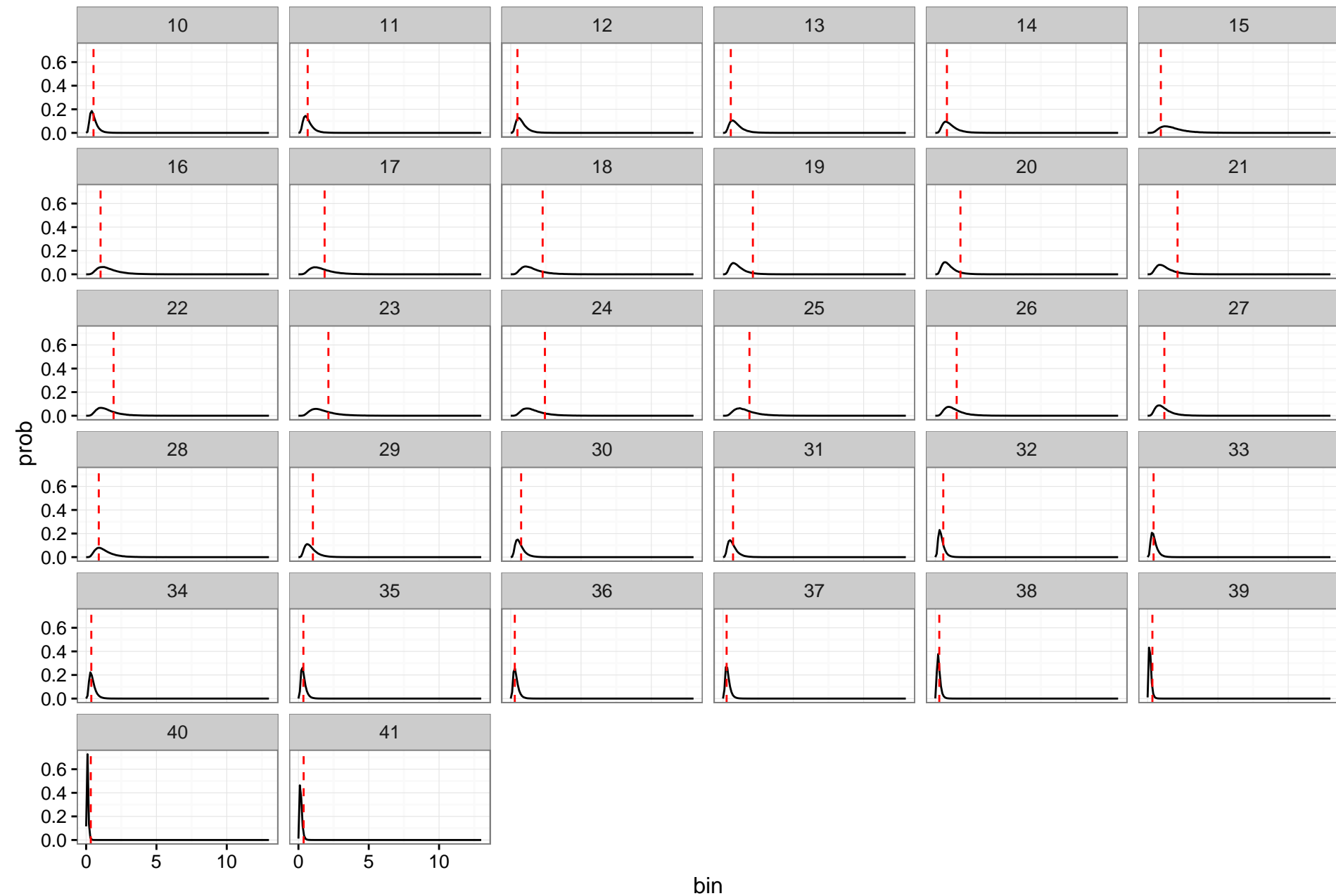Region1 – ph_4_incseason = 2004/2005; faceted by analysis time season week

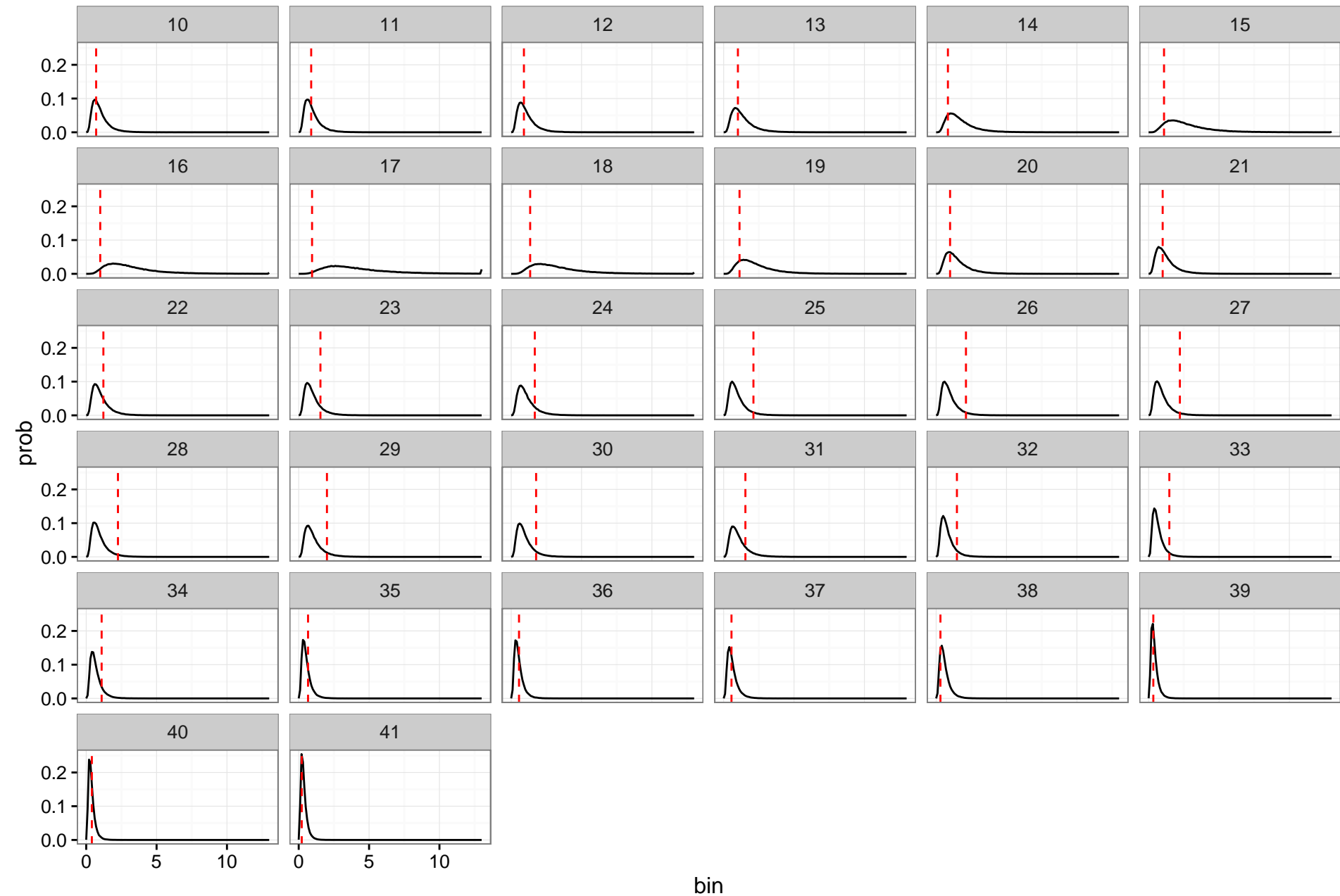Region1 – ph_4_incseason = 2005/2006; faceted by analysis time season week

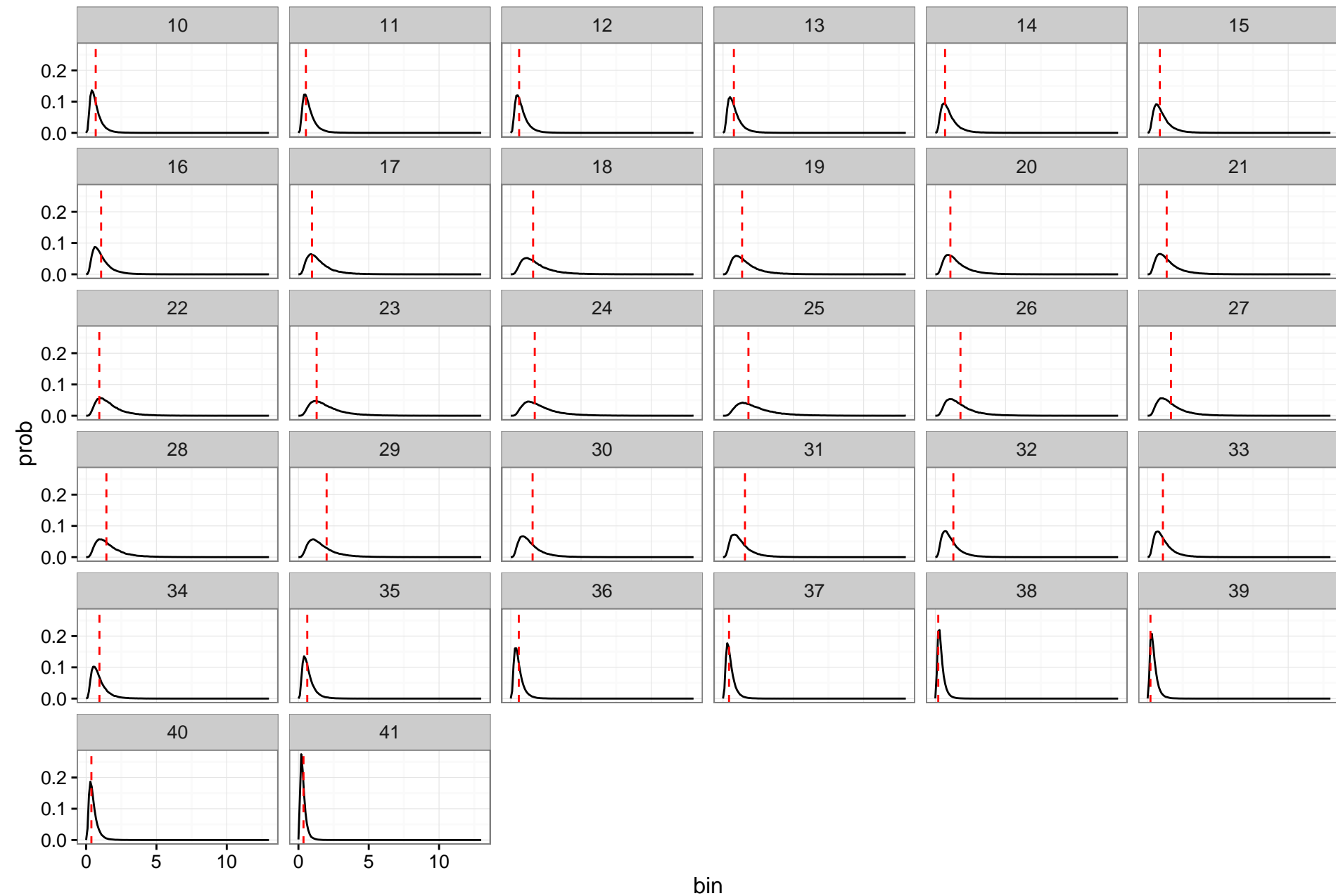Region1 – ph_4_incseason = 2006/2007; faceted by analysis time season week

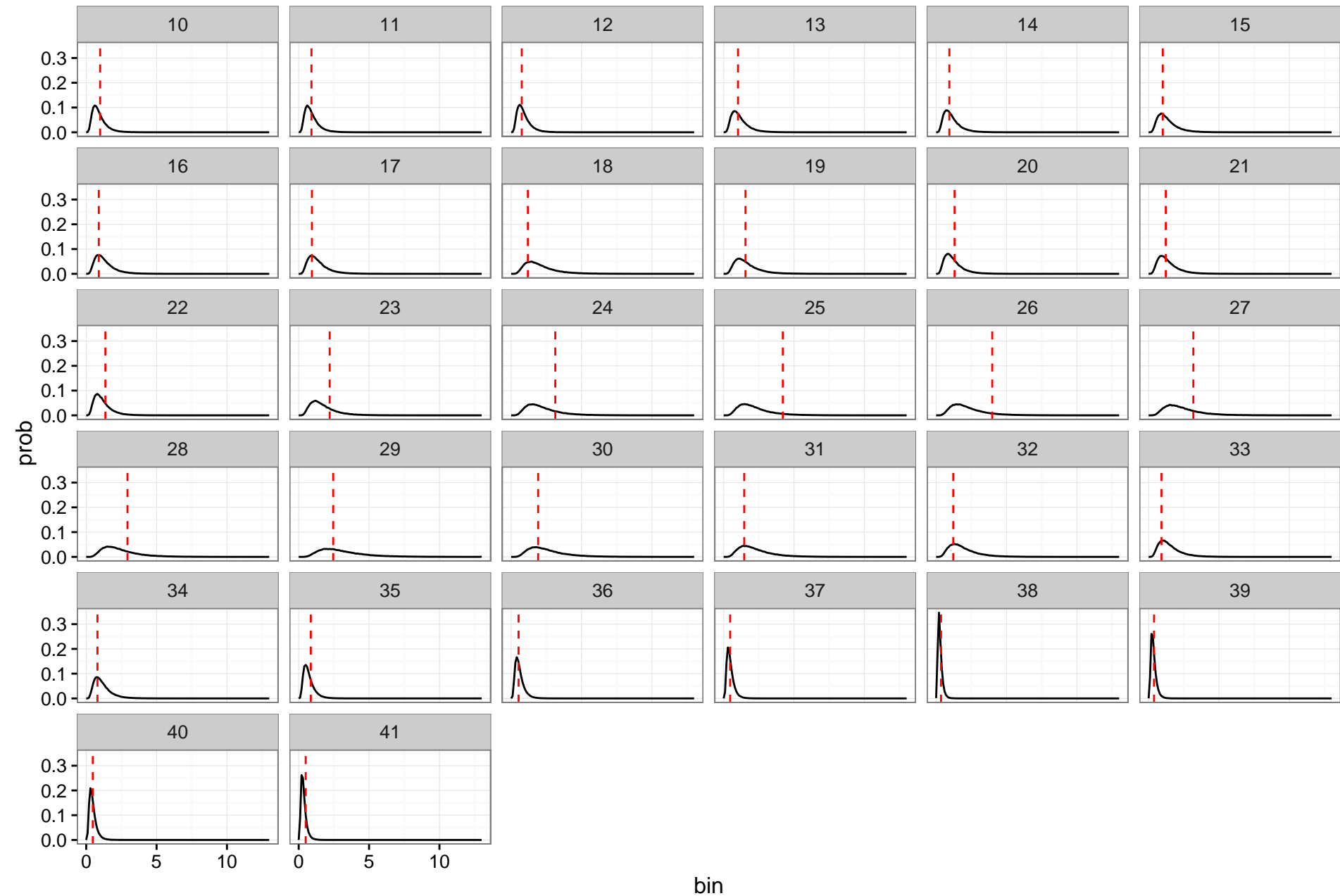Region1 – ph_4_incseason = 2007/2008; faceted by analysis time season week

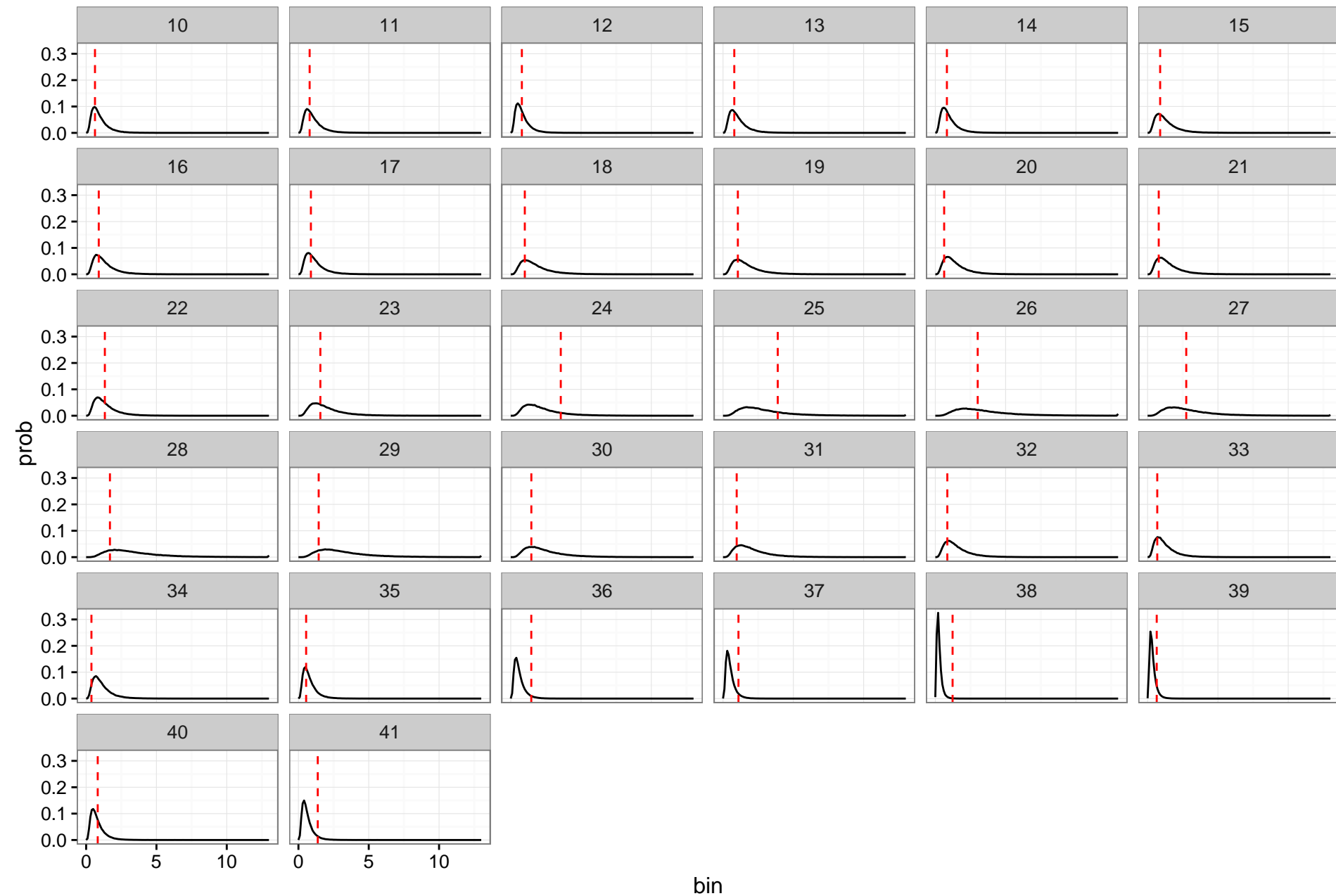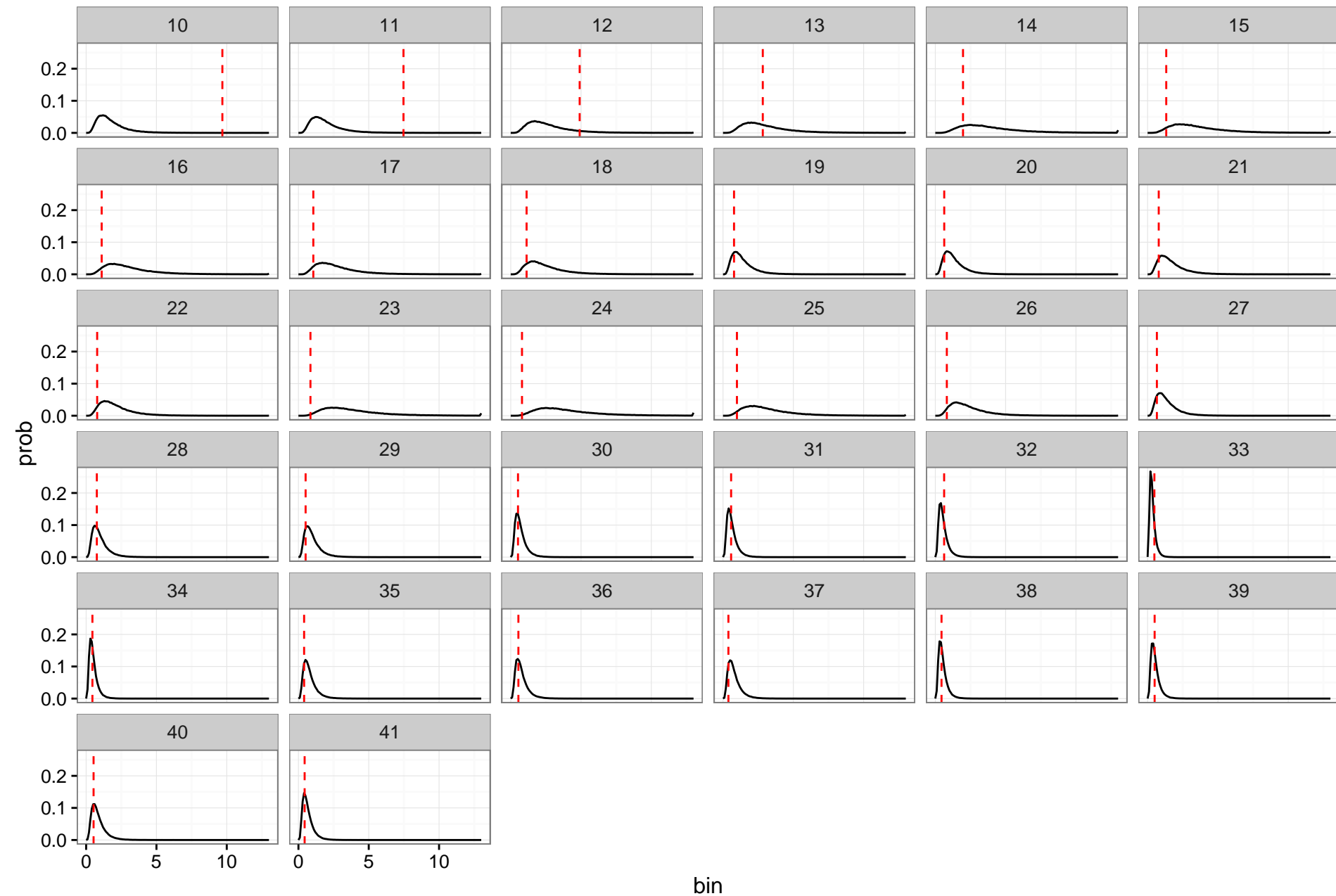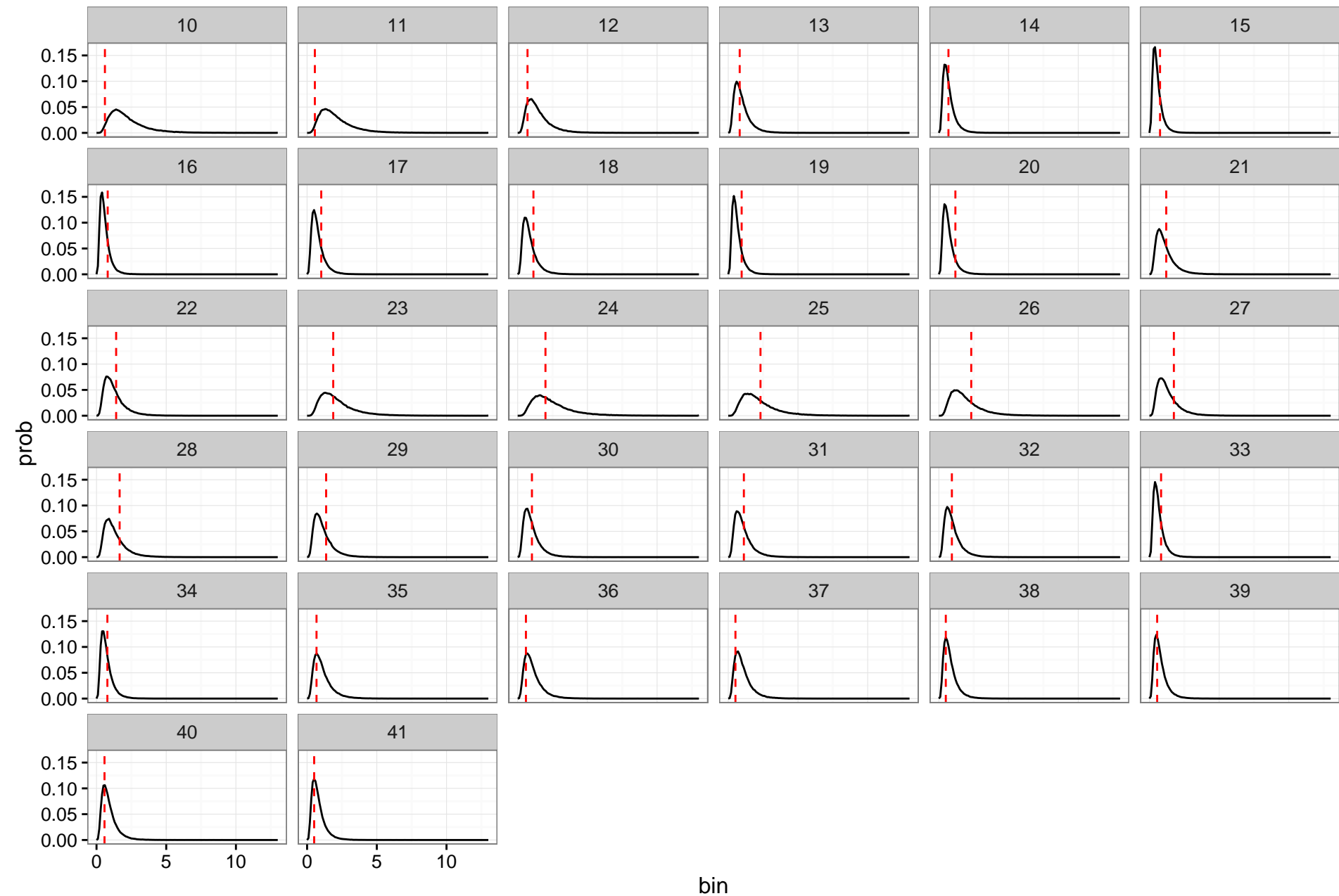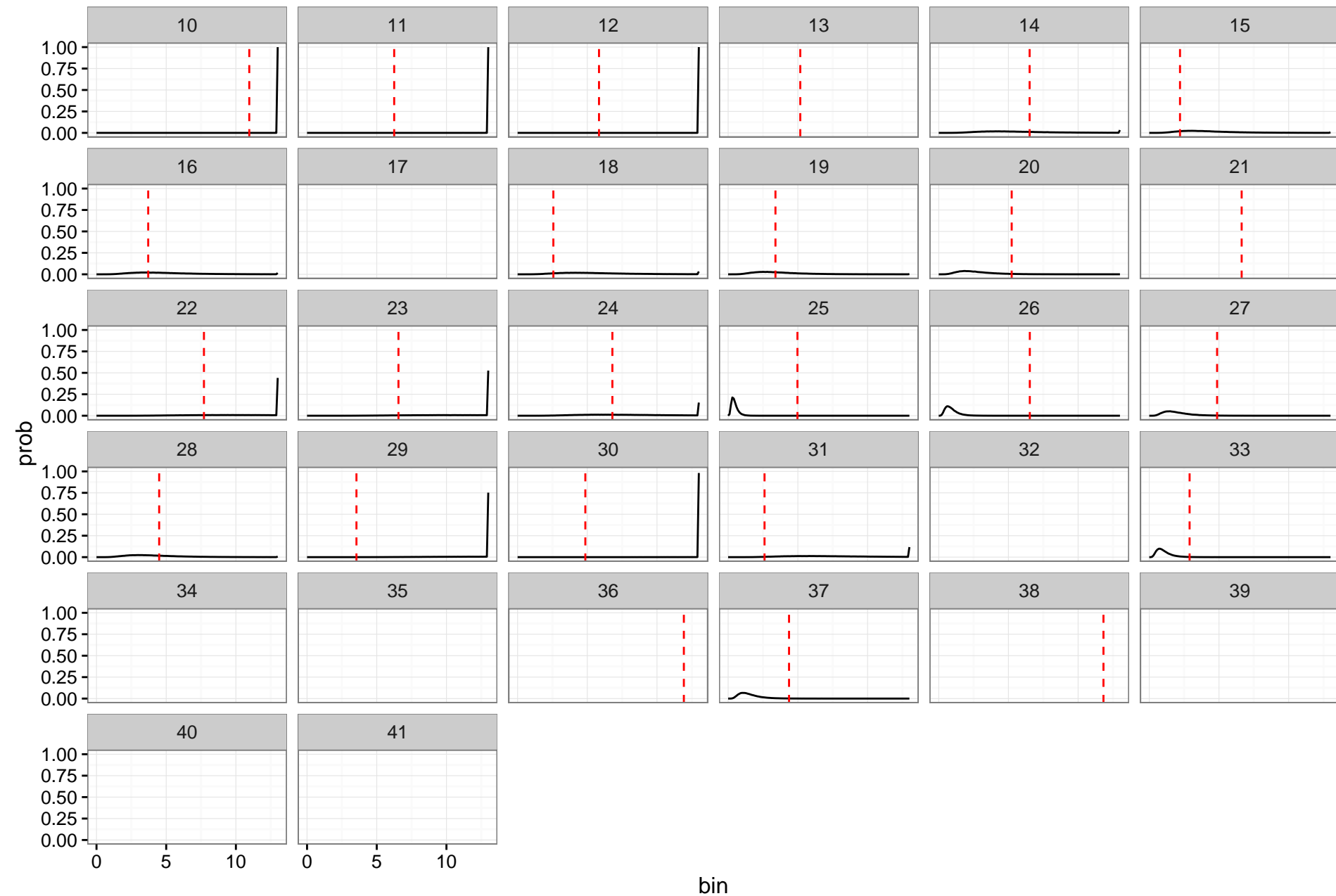Region1 – ph_4_incseason = 2008/2009; faceted by analysis time season week

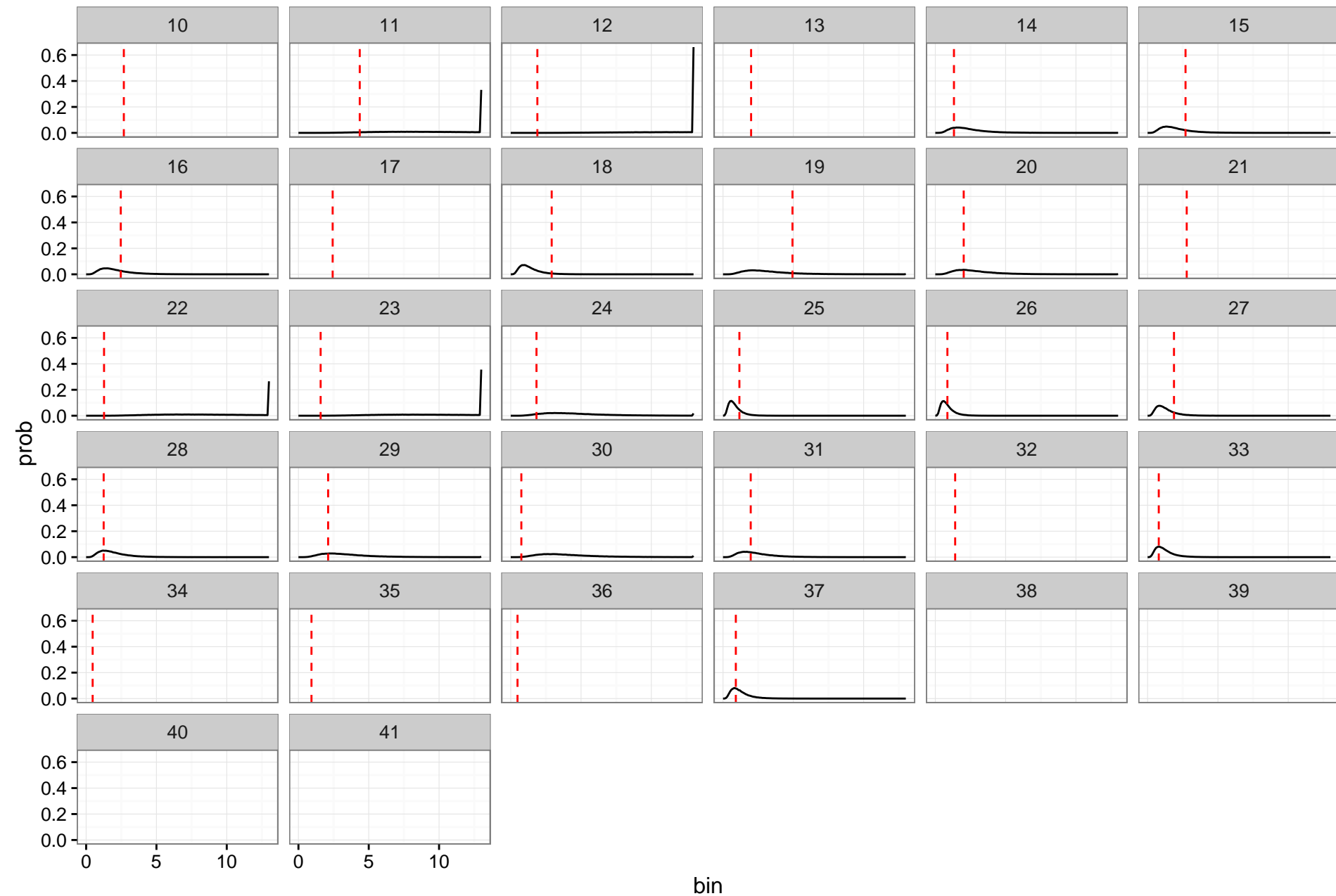Region1 – ph_4_incseason = 2009/2010; faceted by analysis time season week

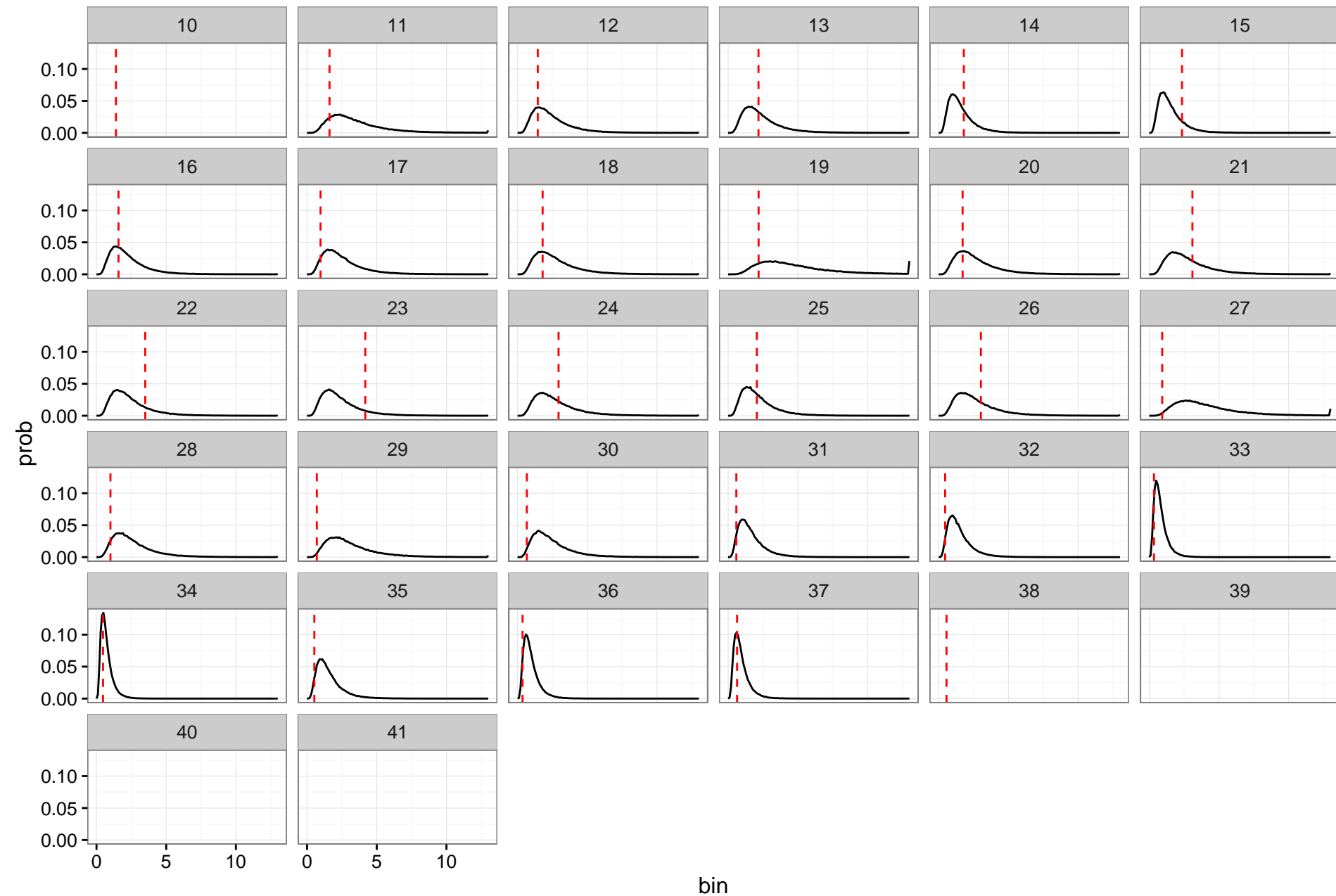Region1 – ph_4_incseason = 2010/2011; faceted by analysis time season week

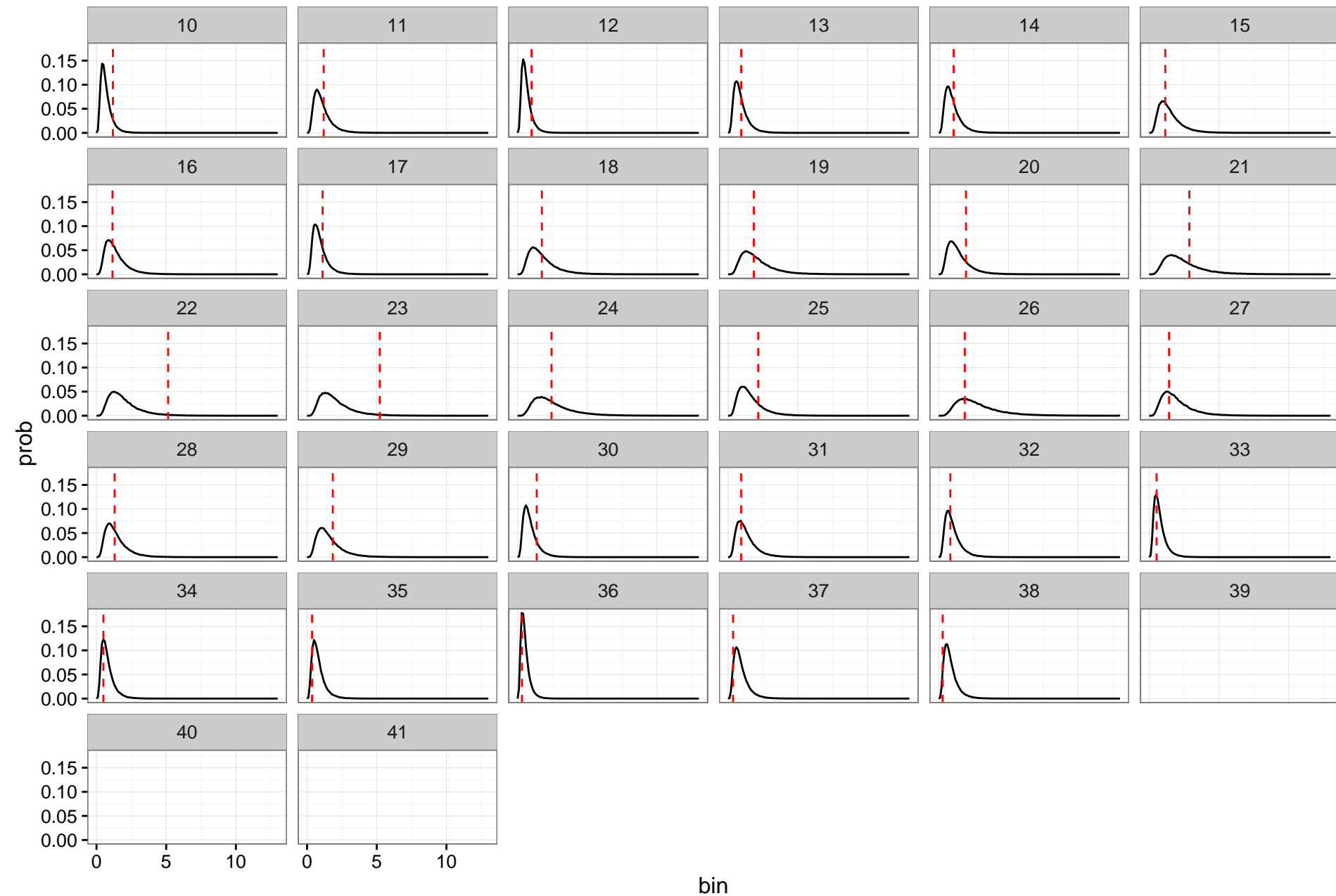Region2 – ph_4_incseason = 1998/1999; faceted by analysis time season week

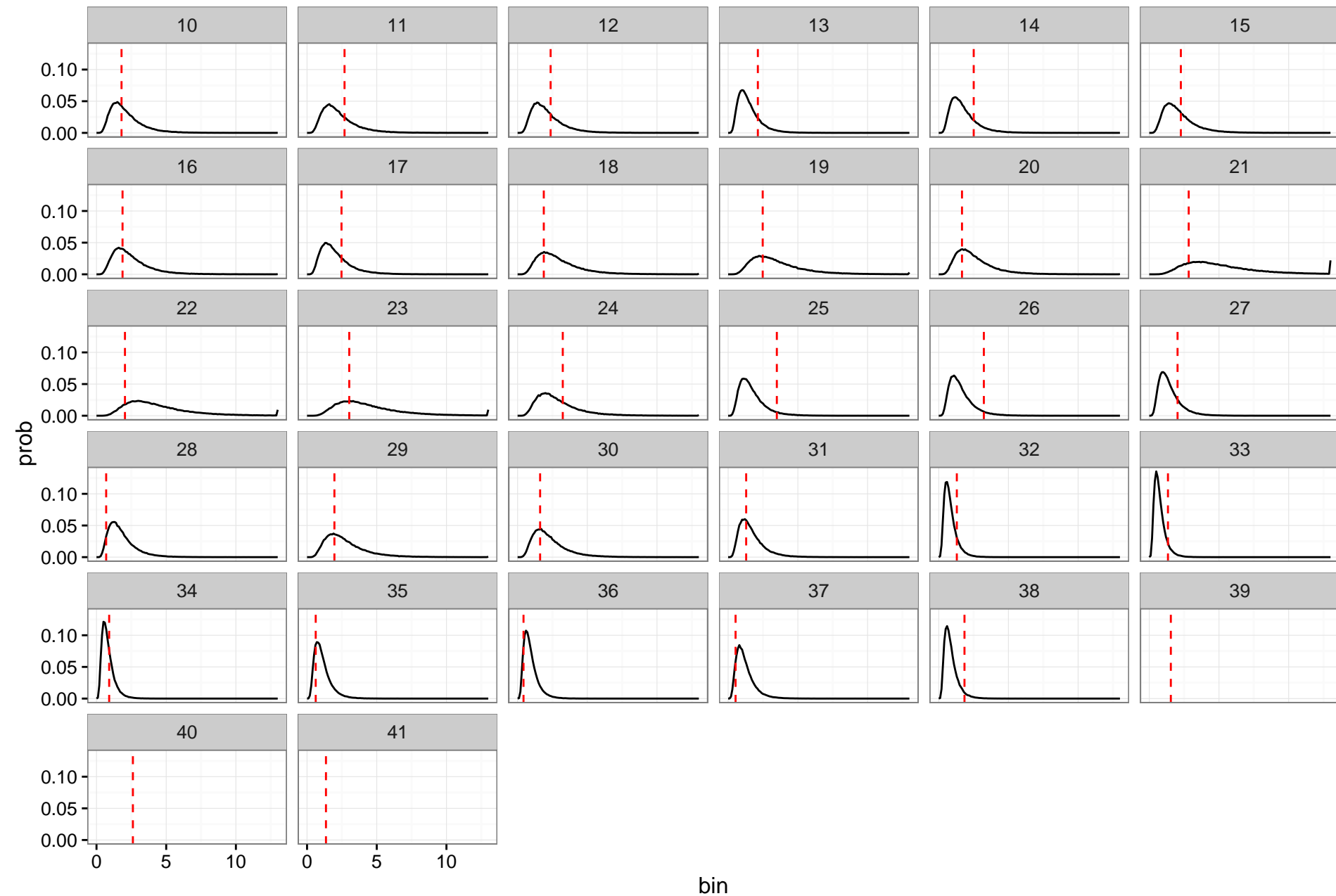Region2 − ph_4_incseason = 1999/2000; faceted by analysis time season week

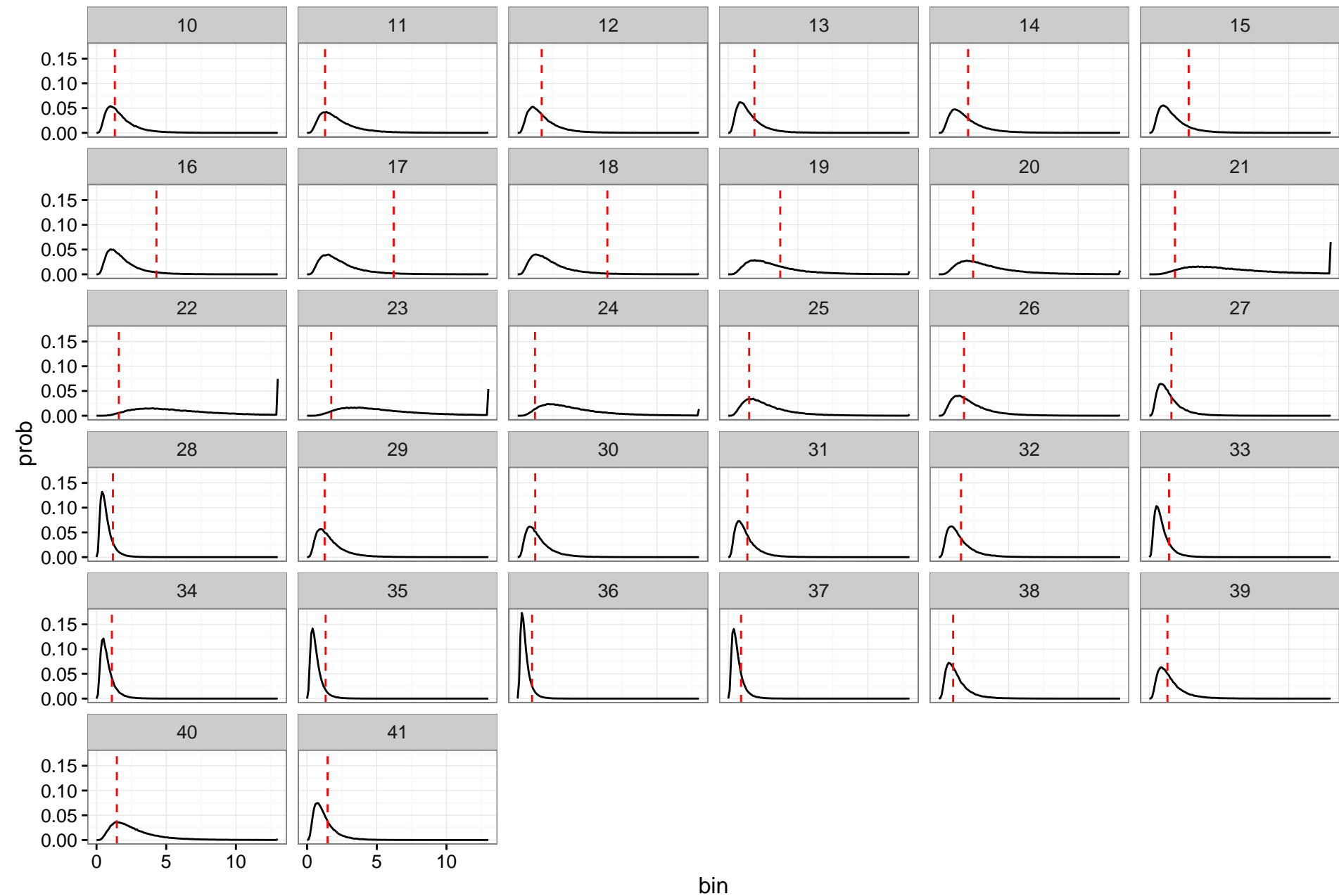Region2 – ph_4_incseason = 2000/2001; faceted by analysis time season week

Region2 – ph_4_incseason = 2001/2002; faceted by analysis time season week

Region2 – ph_4_incseason = 2002/2003; faceted by analysis time season week

Region2 – ph_4_incseason = 2003/2004; faceted by analysis time season week

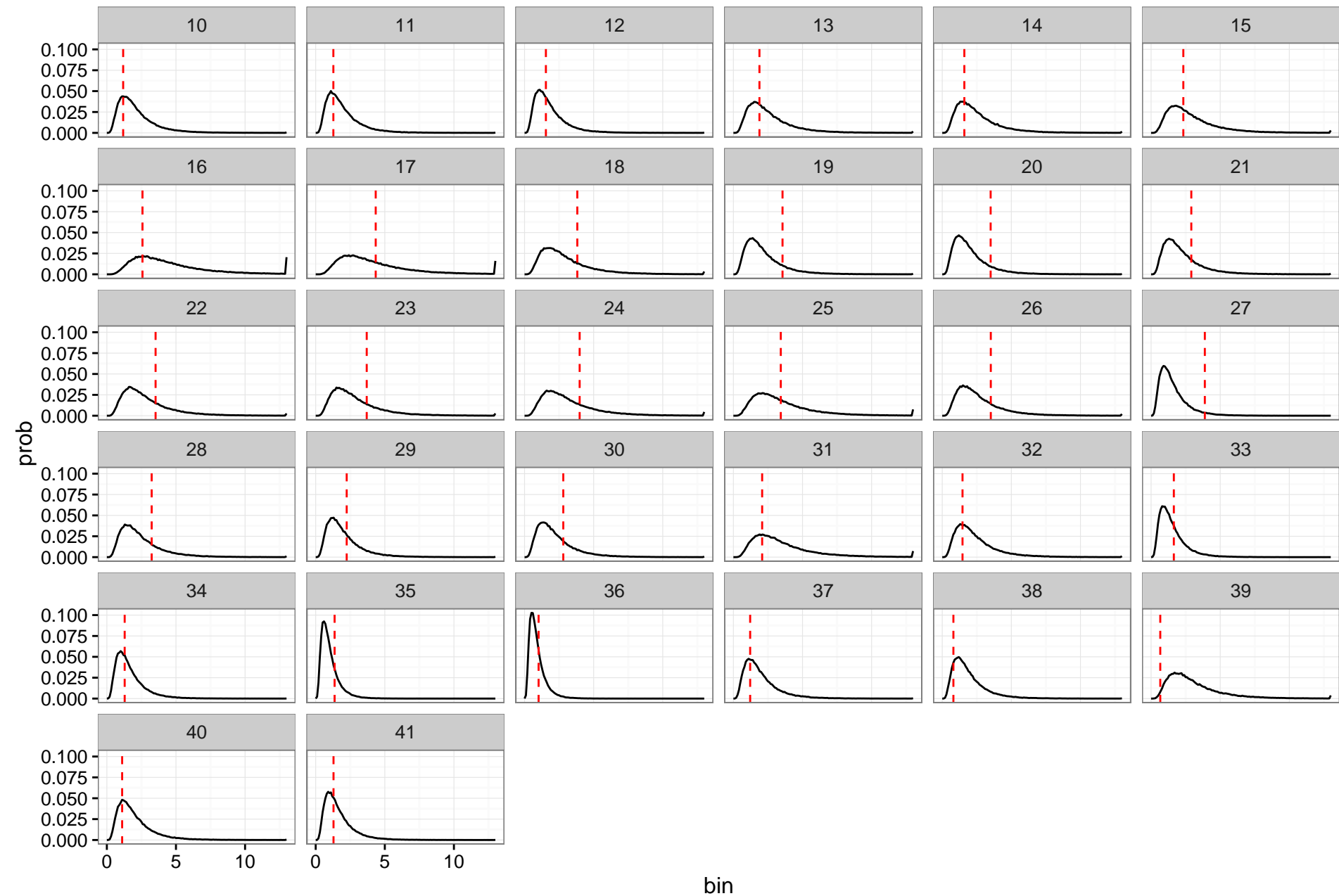Region2 – ph_4_incseason = 2004/2005; faceted by analysis time season week

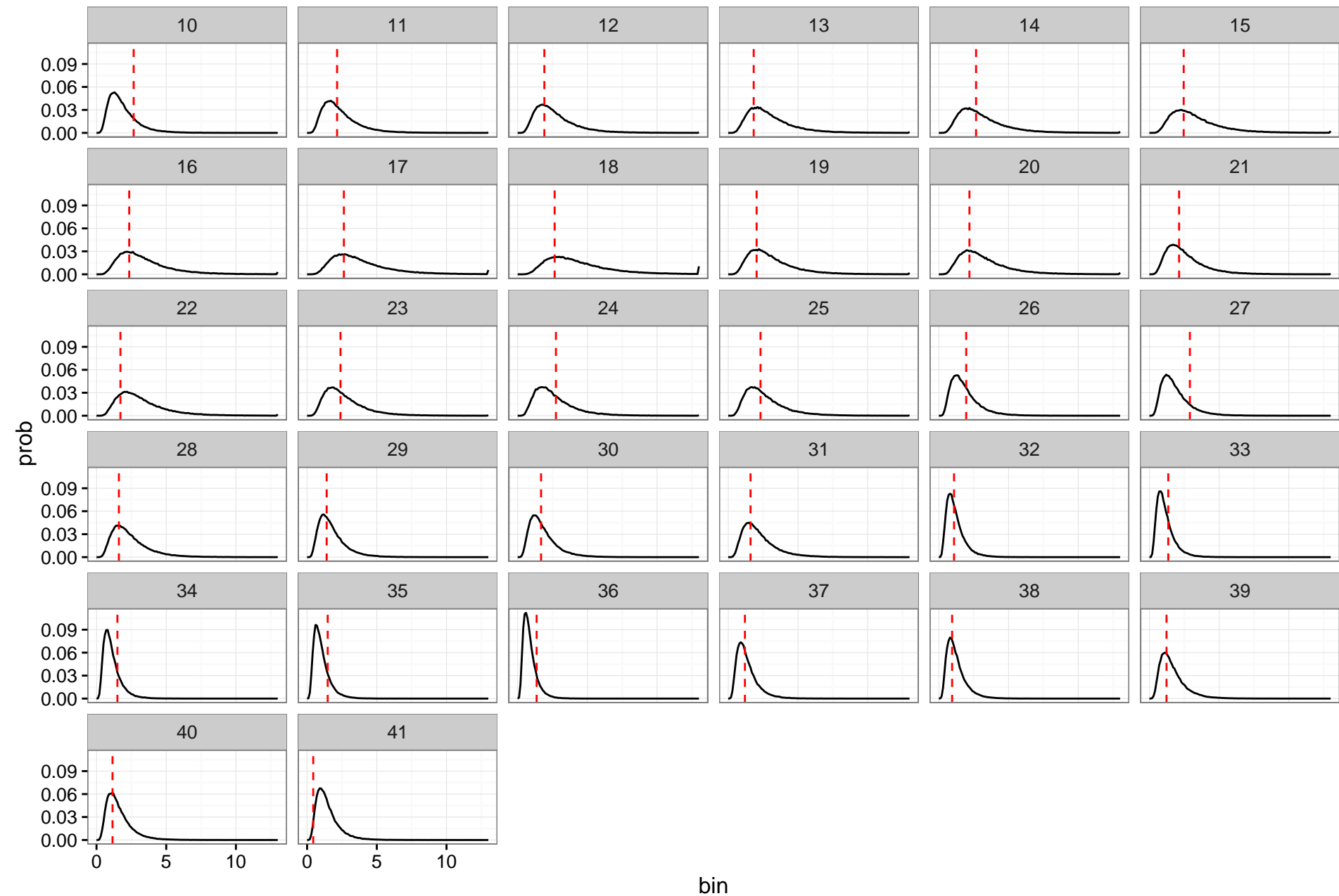Region2 – ph_4_incseason = 2005/2006; faceted by analysis time season week

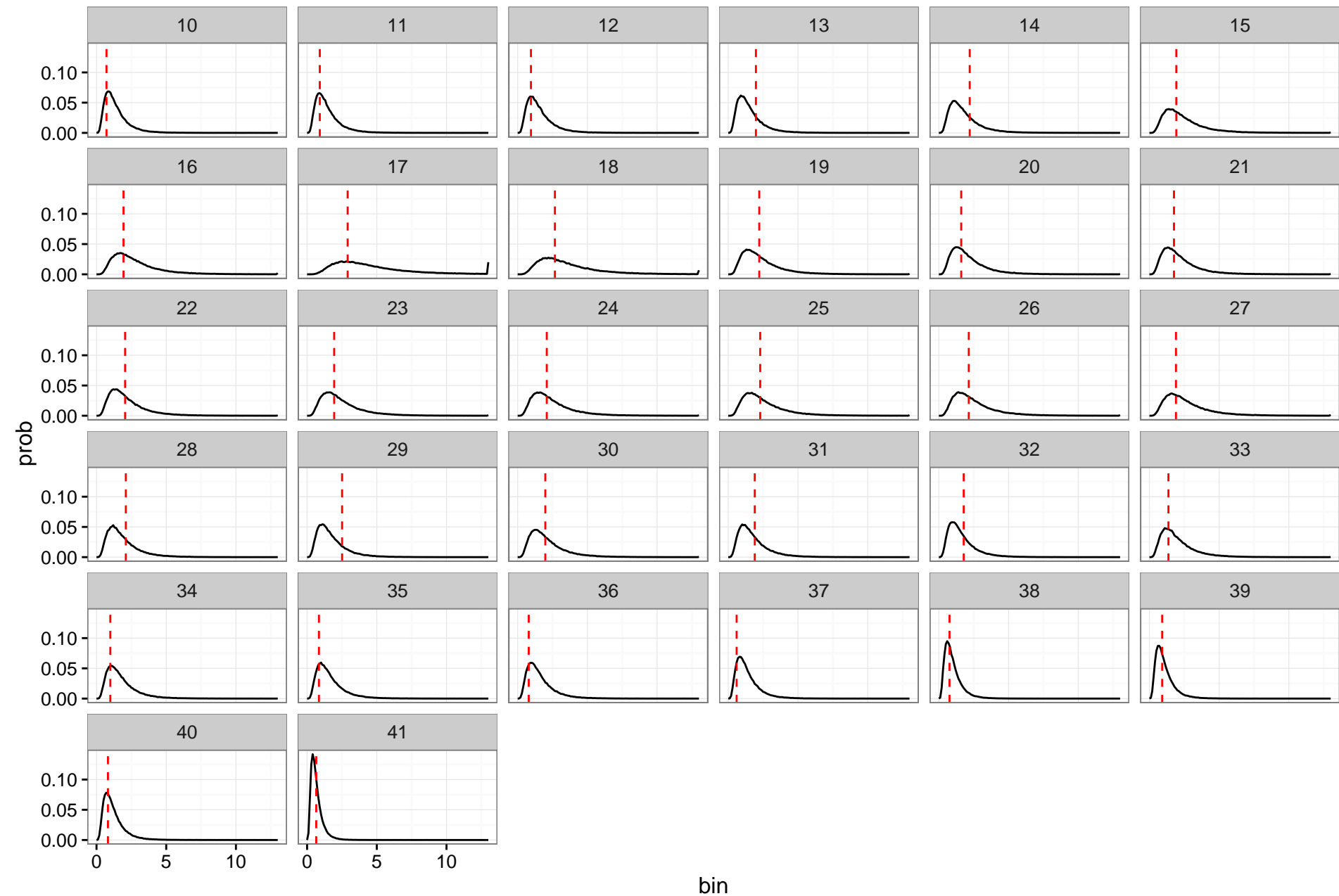Region2 – ph_4_incseason = 2006/2007; faceted by analysis time season week

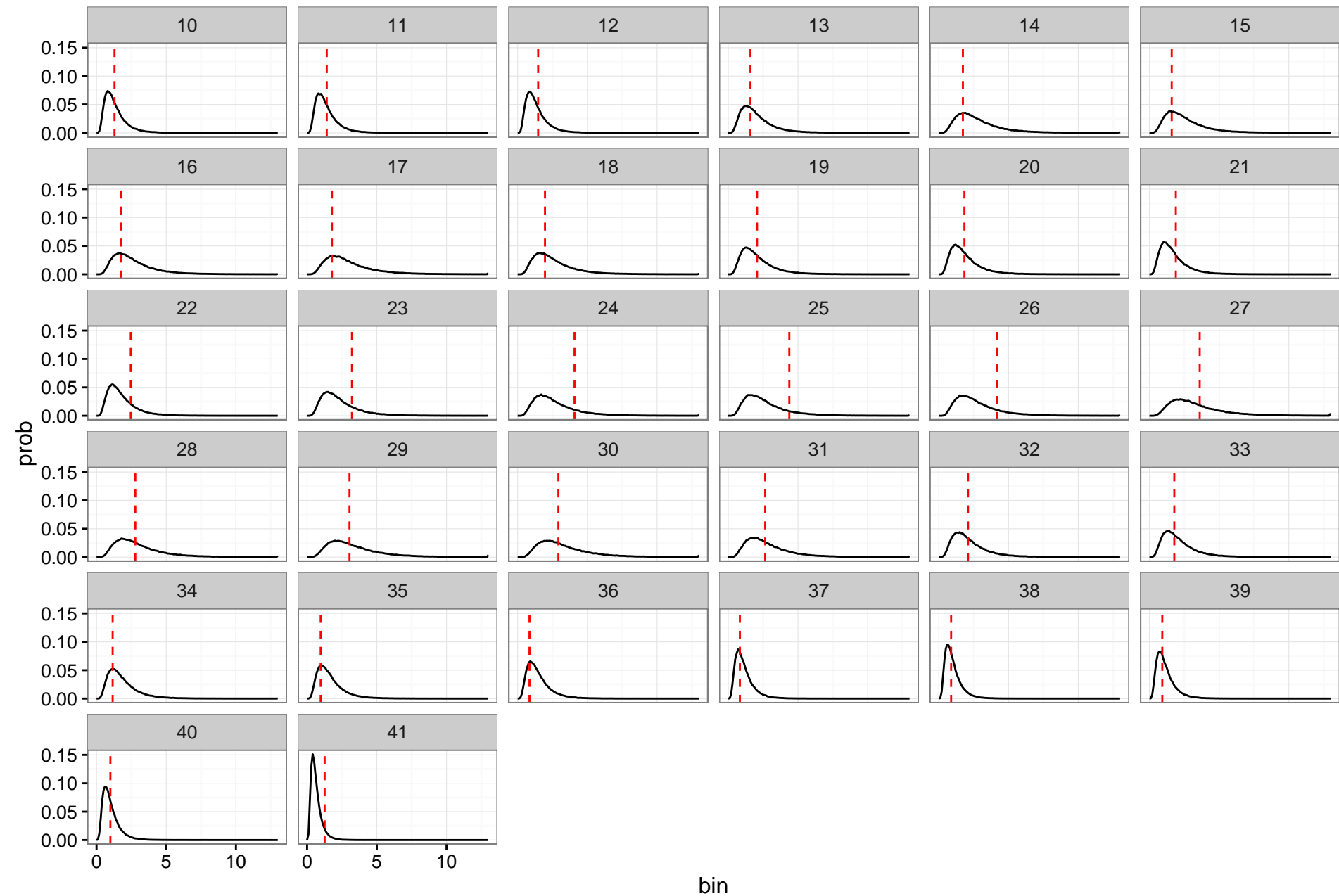Region2 – ph_4_incseason = 2007/2008; faceted by analysis time season week

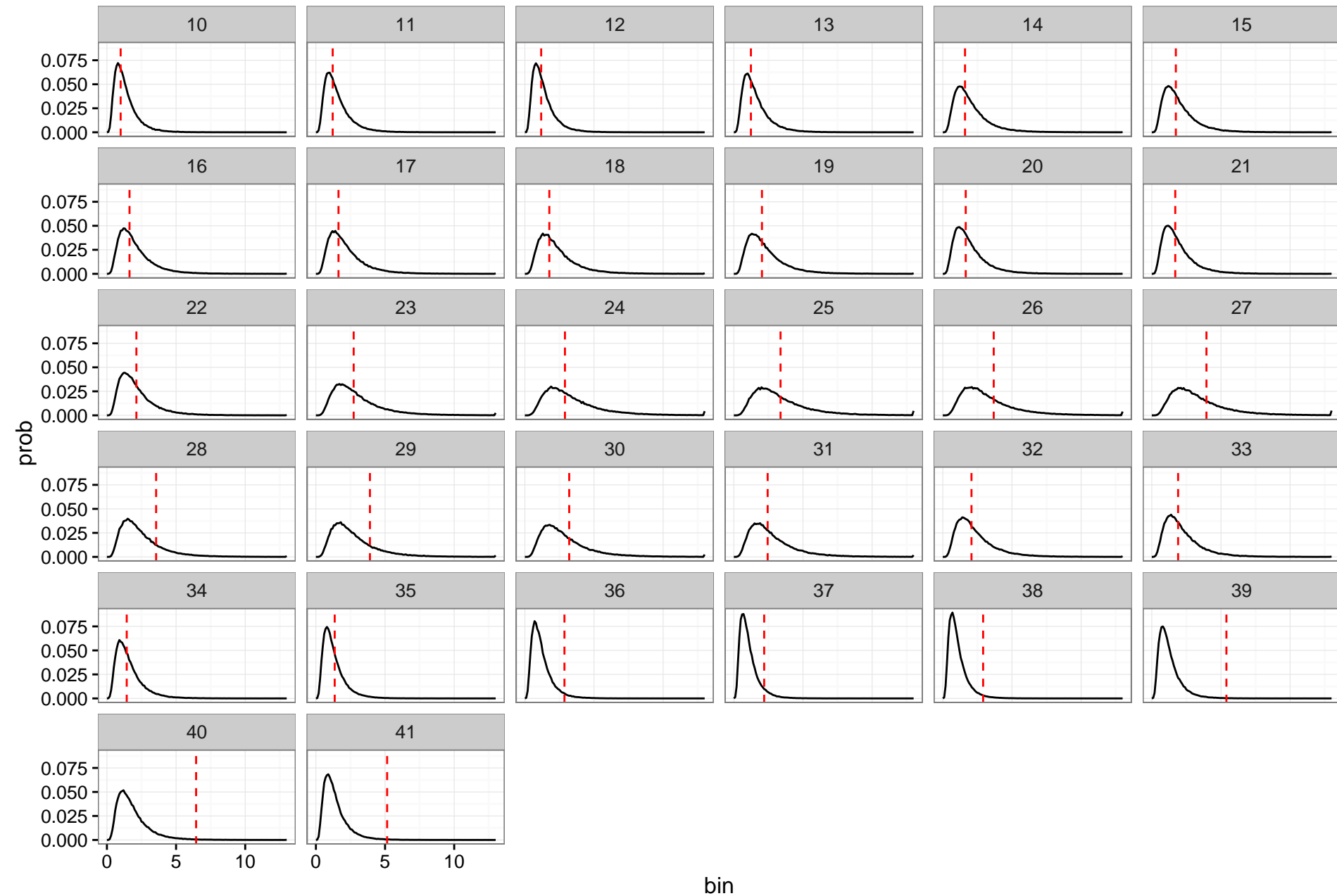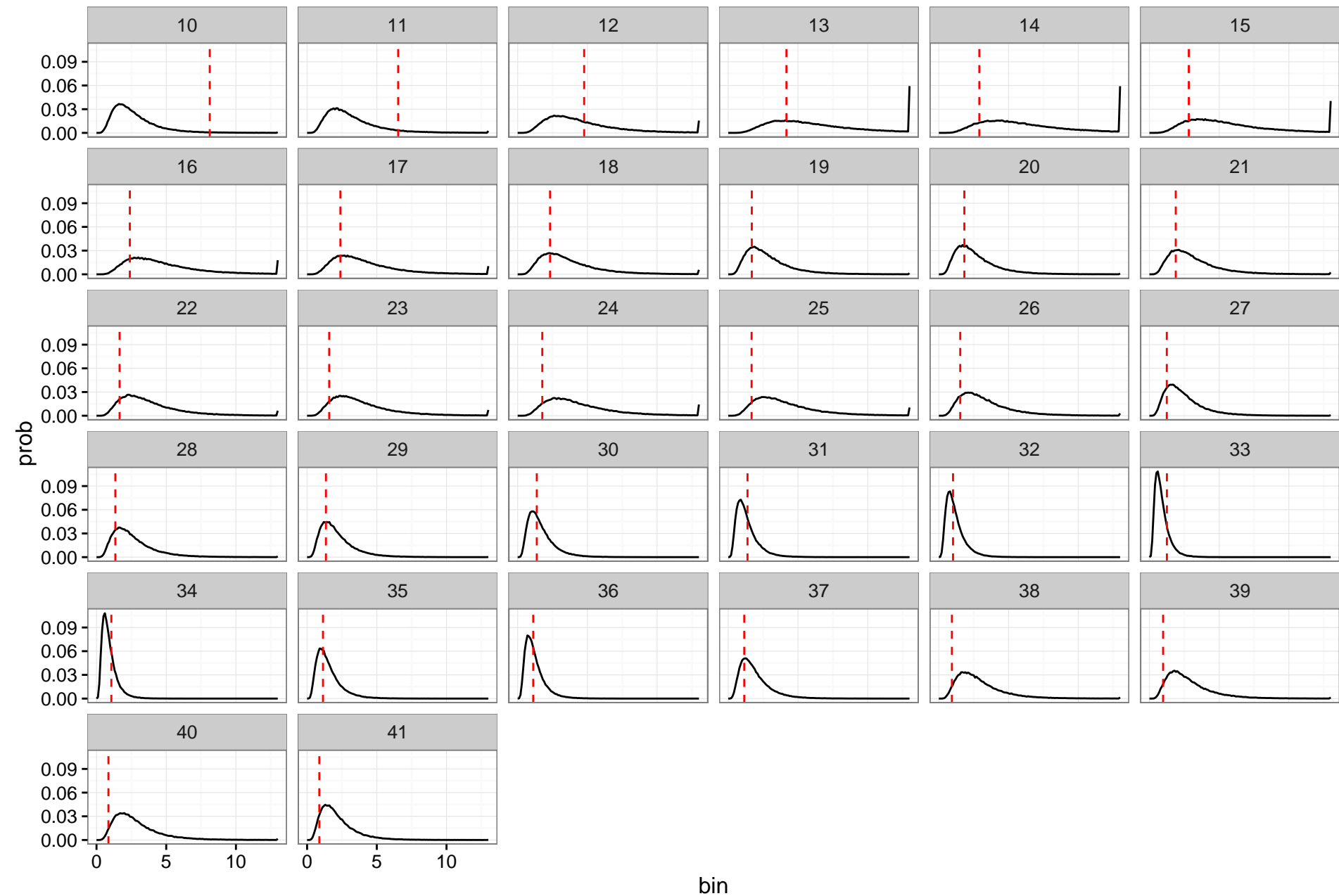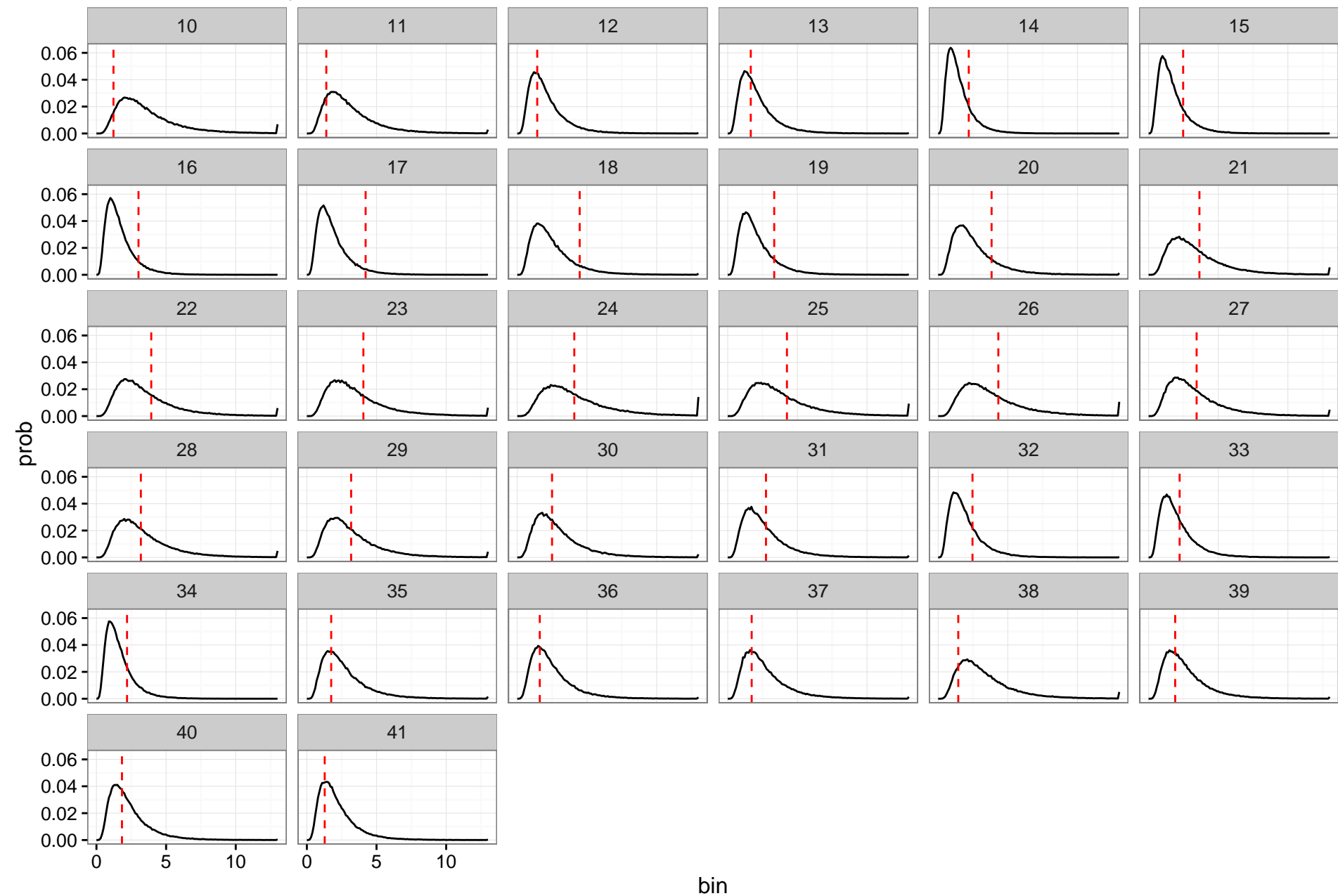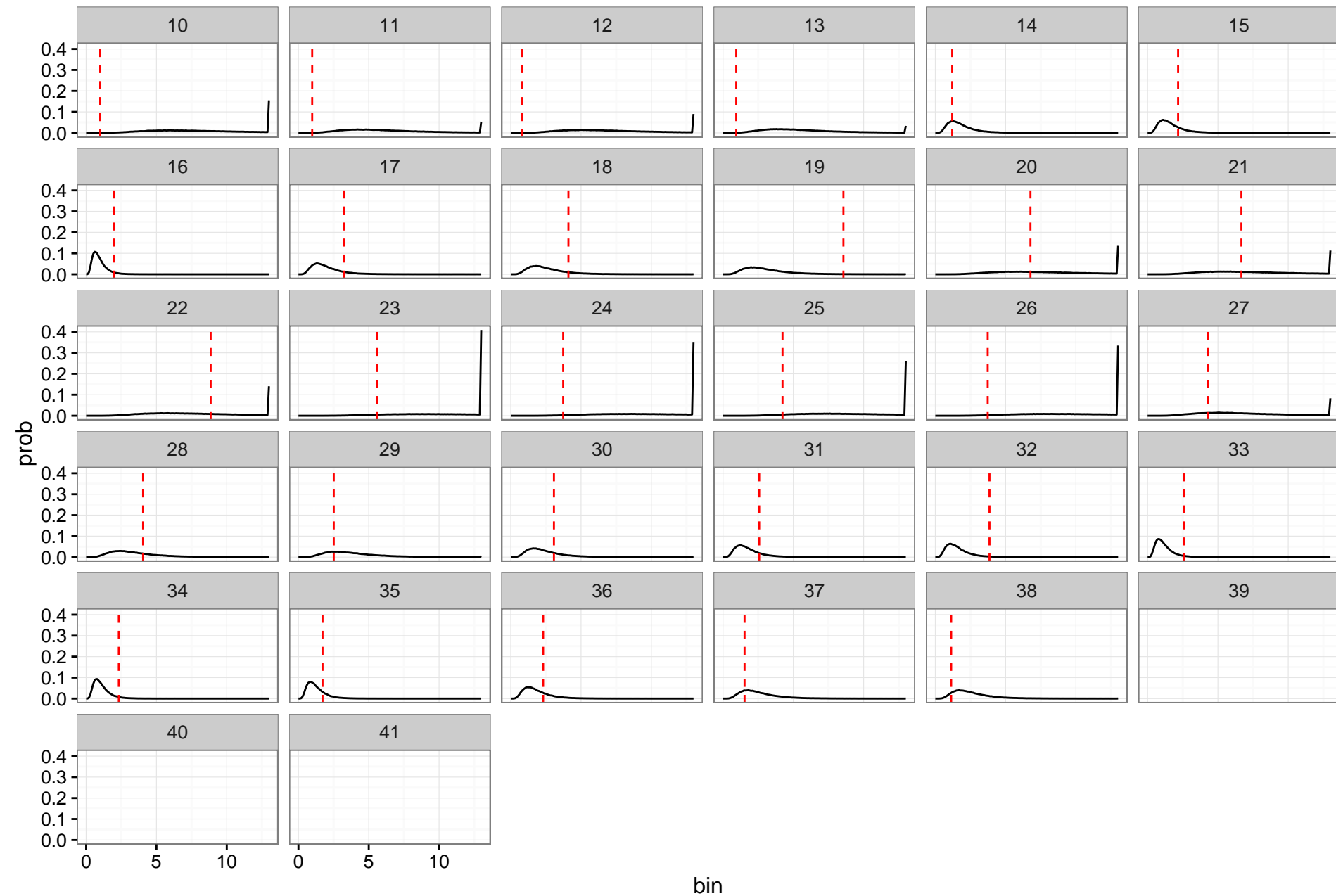Region2 – ph_4_incseason = 2008/2009; faceted by analysis time season week

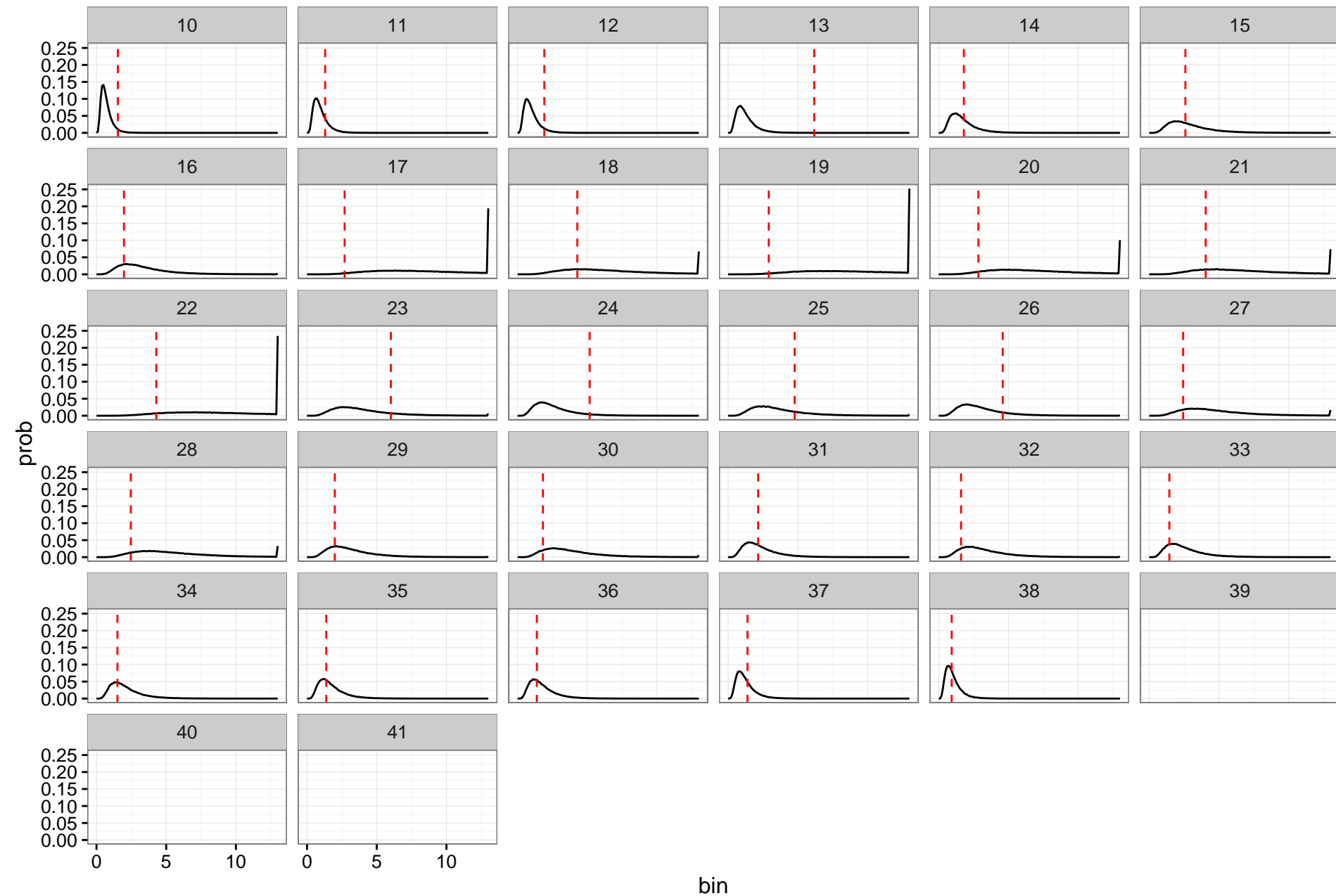Region2 – ph_4_incseason = 2009/2010; faceted by analysis time season week

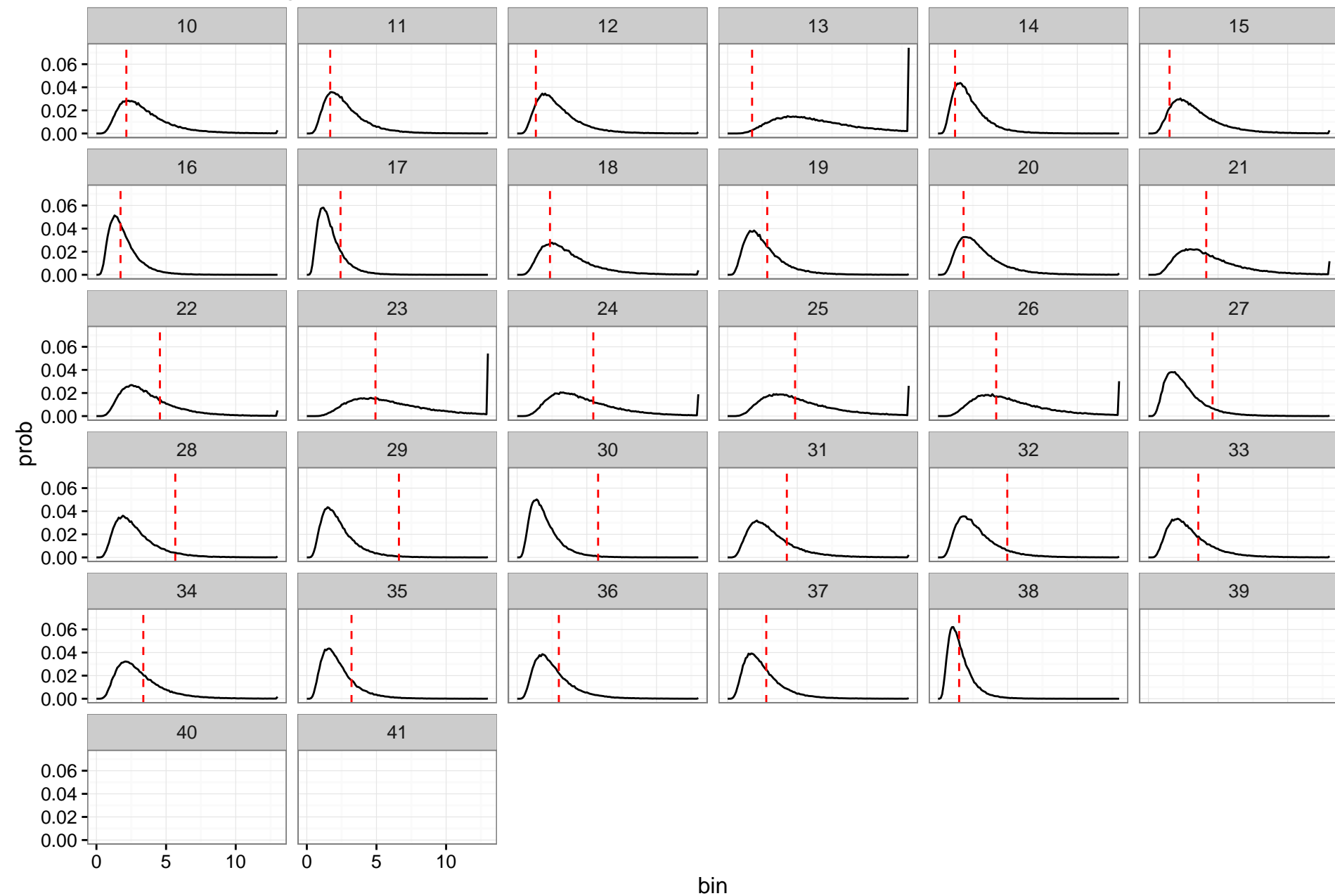Region2 – ph_4_incseason = 2010/2011; faceted by analysis time season week

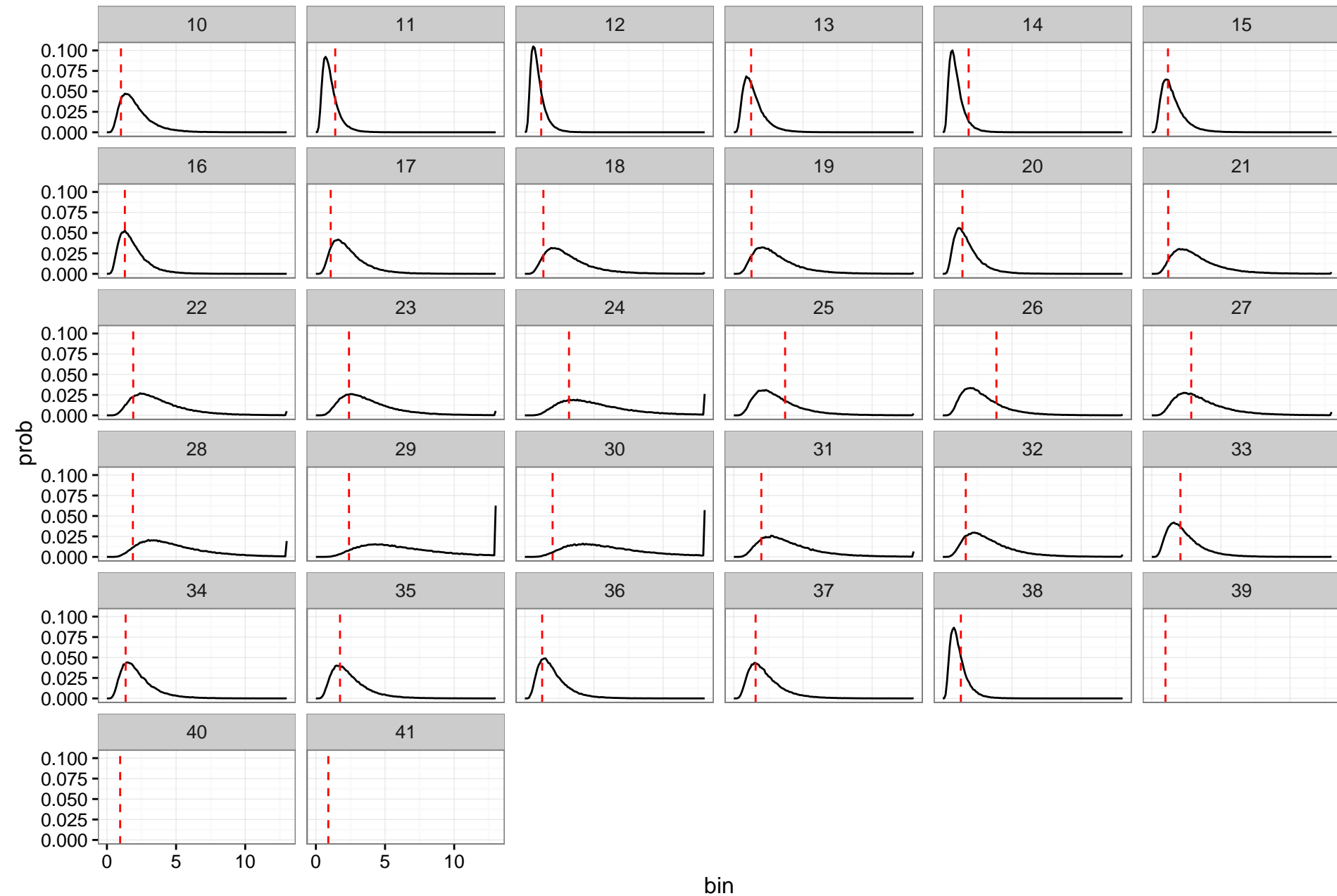Region3 – ph_4_incseason = 1999/2000; faceted by analysis time season week

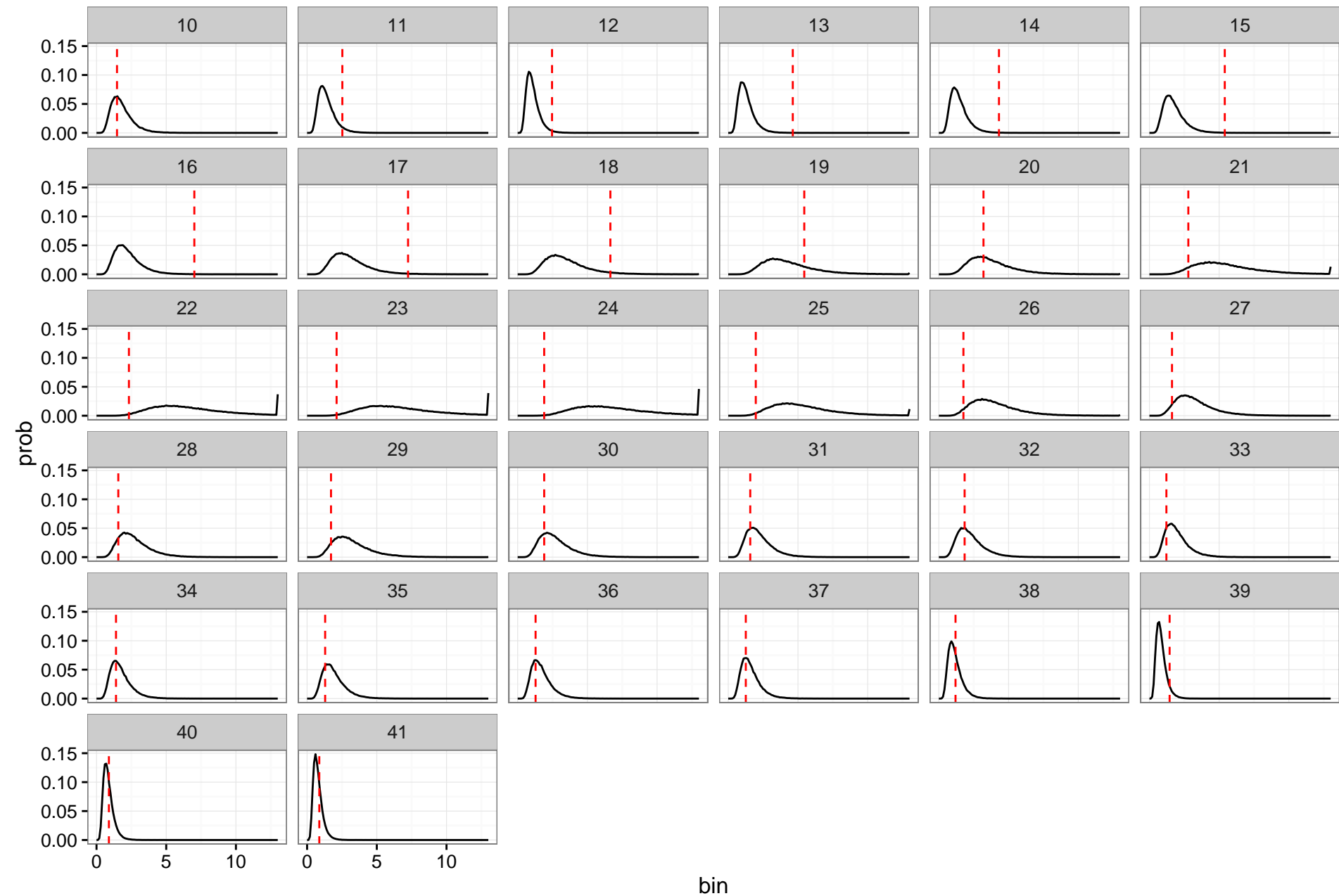Region3 – ph_4_incseason = 2000/2001; faceted by analysis time season week

Region3 – ph_4_incseason = 2001/2002; faceted by analysis time season week

Region3 – ph_4_incseason = 2002/2003; faceted by analysis time season week

Region3 – ph_4_incseason = 2003/2004; faceted by analysis time season week

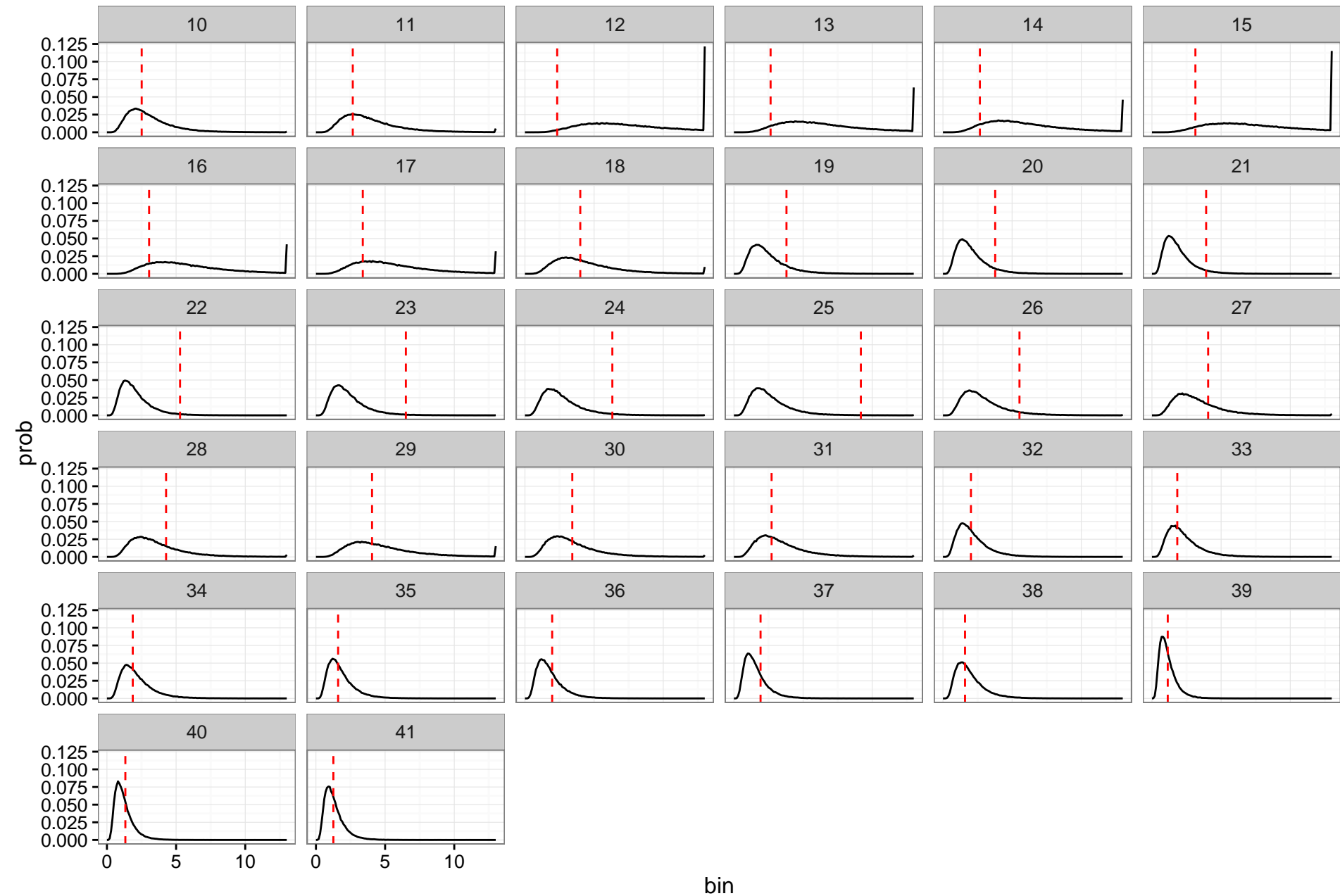Region3 – ph_4_incseason = 2004/2005; faceted by analysis time season week

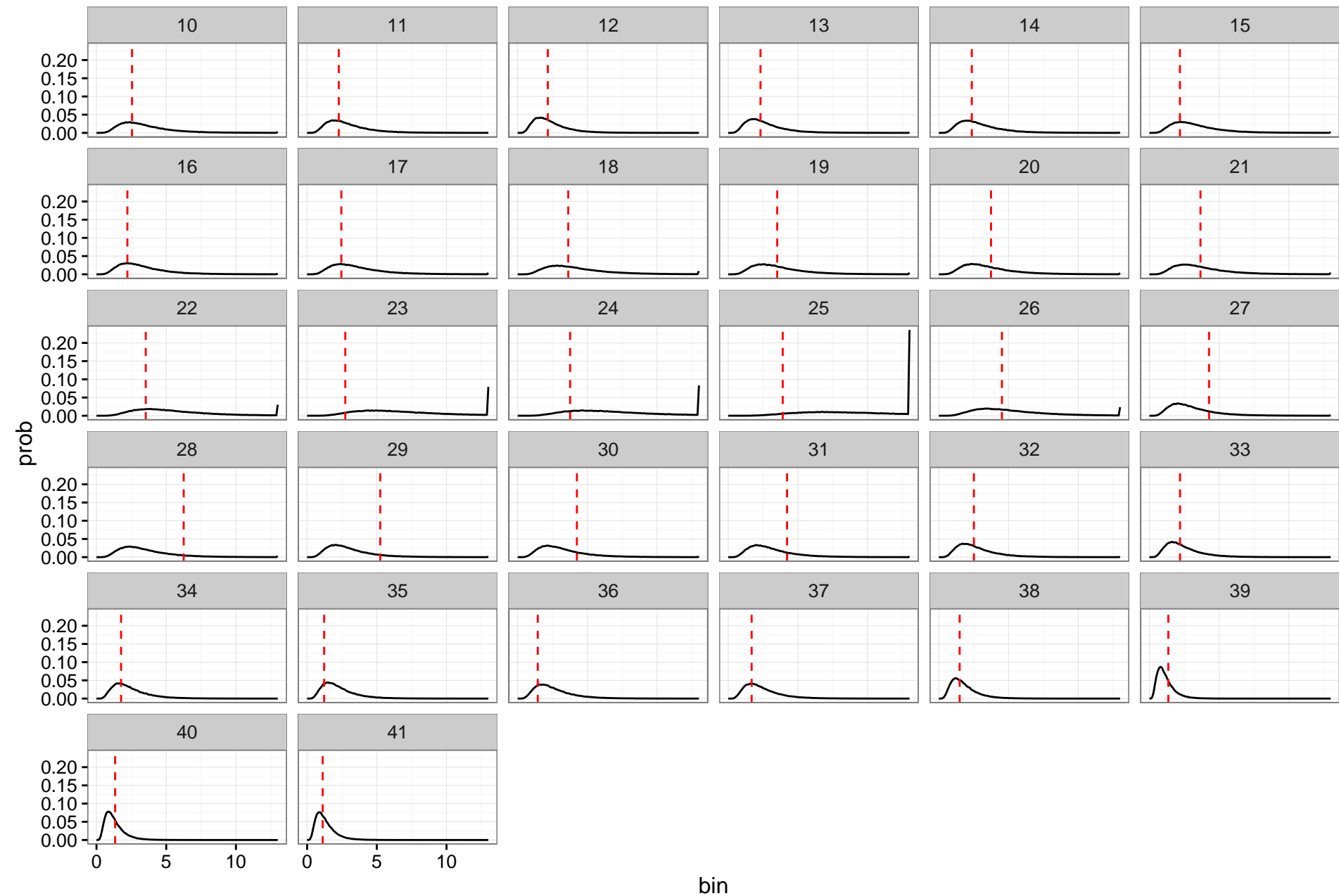Region3 – ph_4_incseason = 2005/2006; faceted by analysis time season week

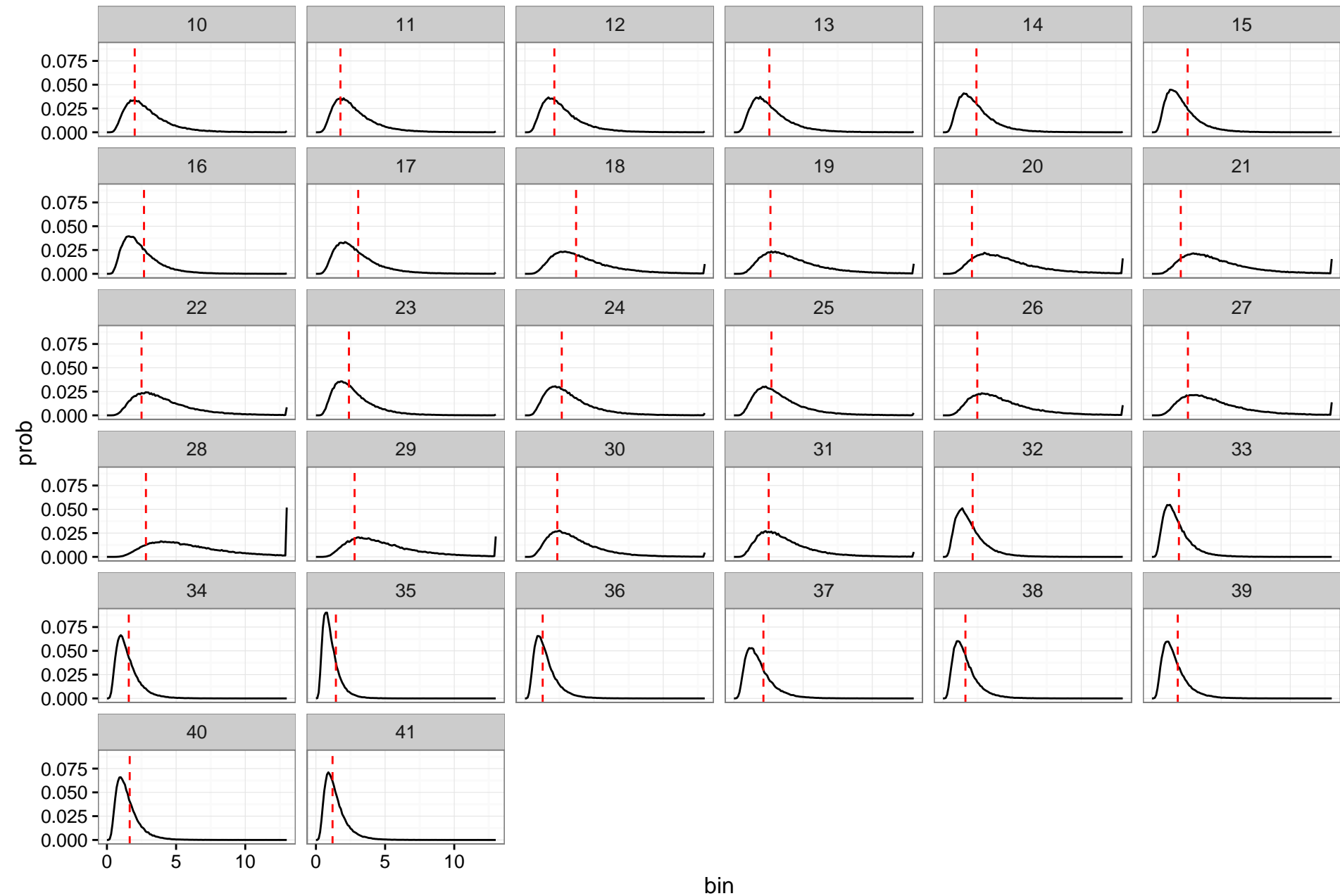Region3 – ph_4_incseason = 2006/2007; faceted by analysis time season week

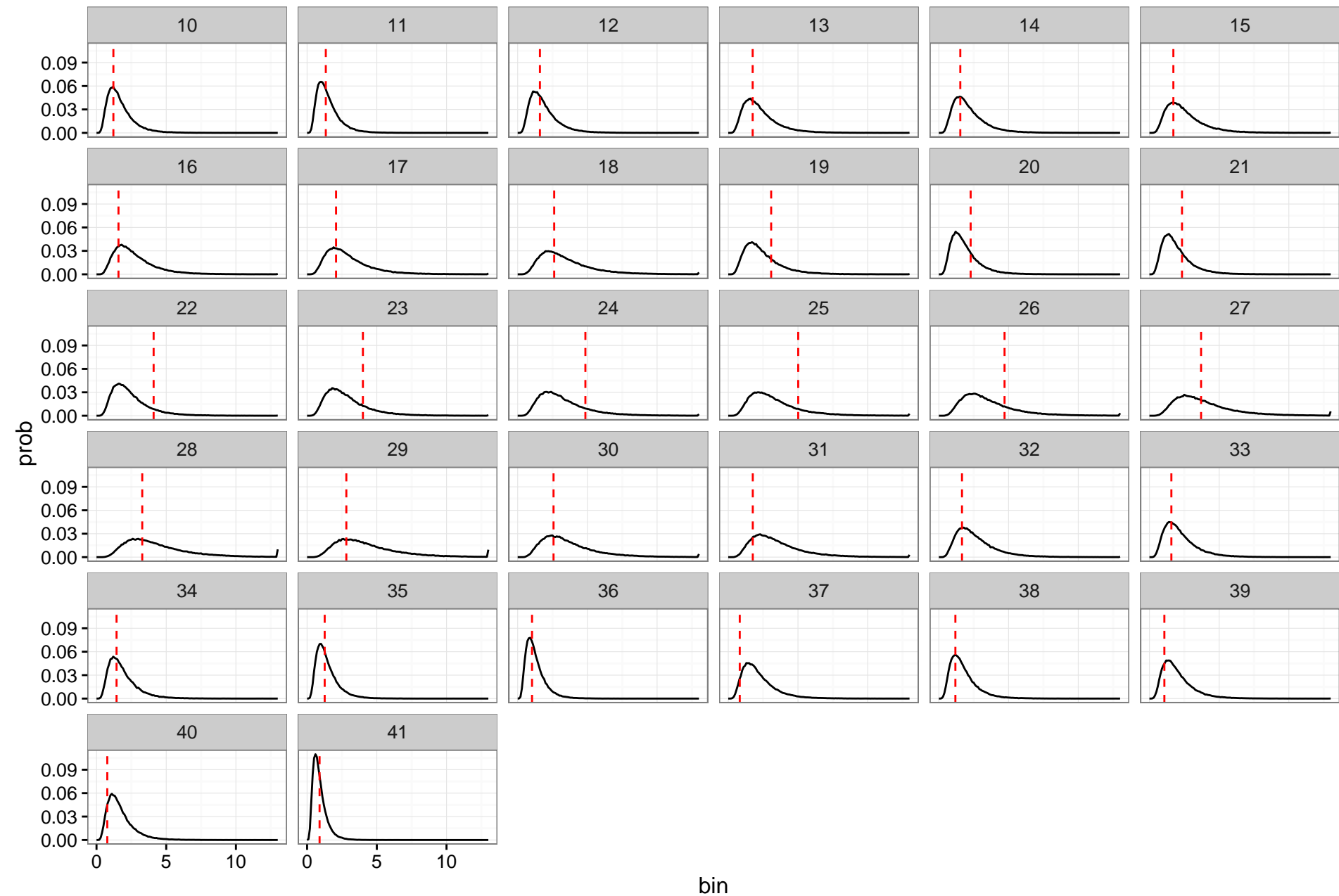Region3 – ph_4_incseason = 2007/2008; faceted by analysis time season week

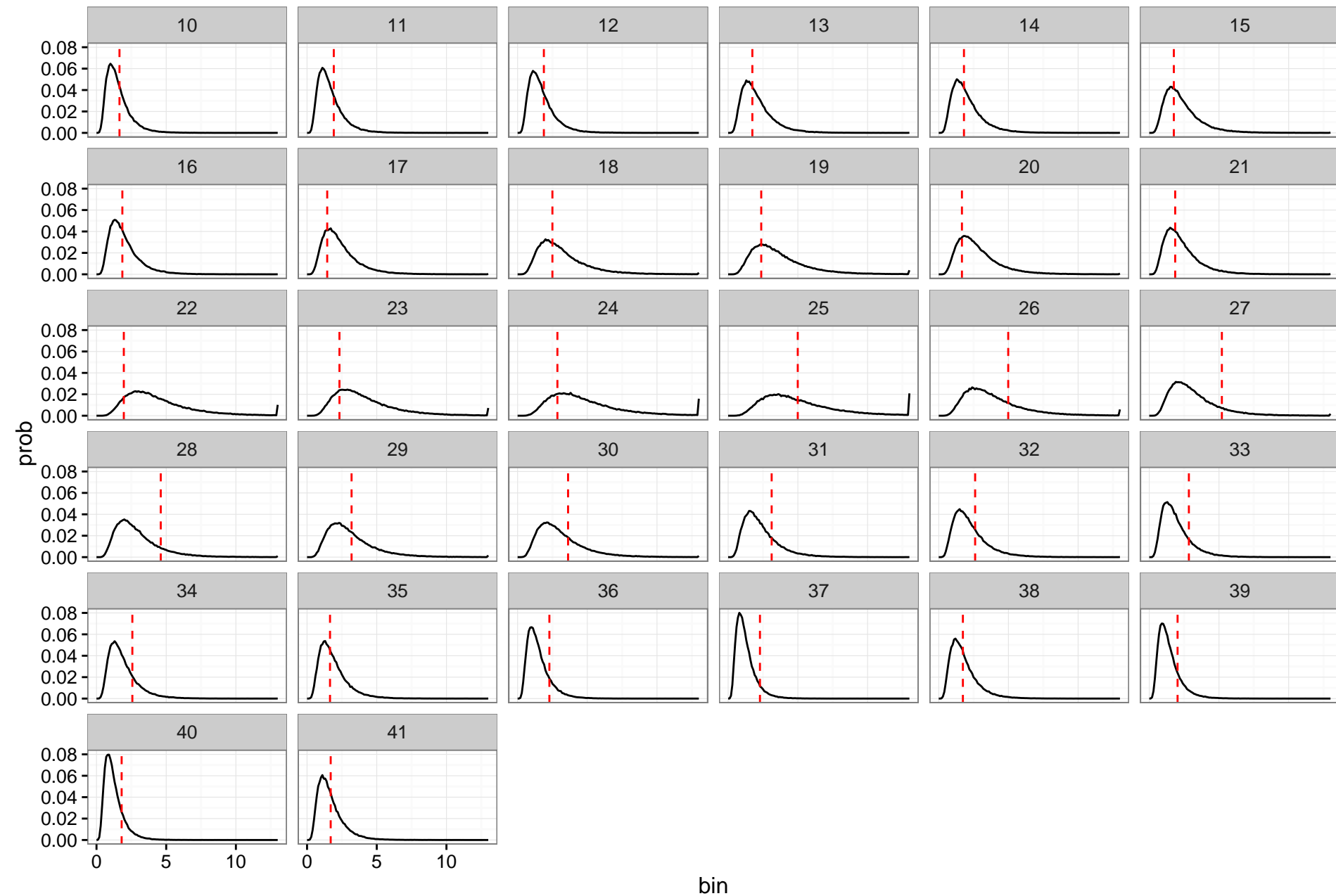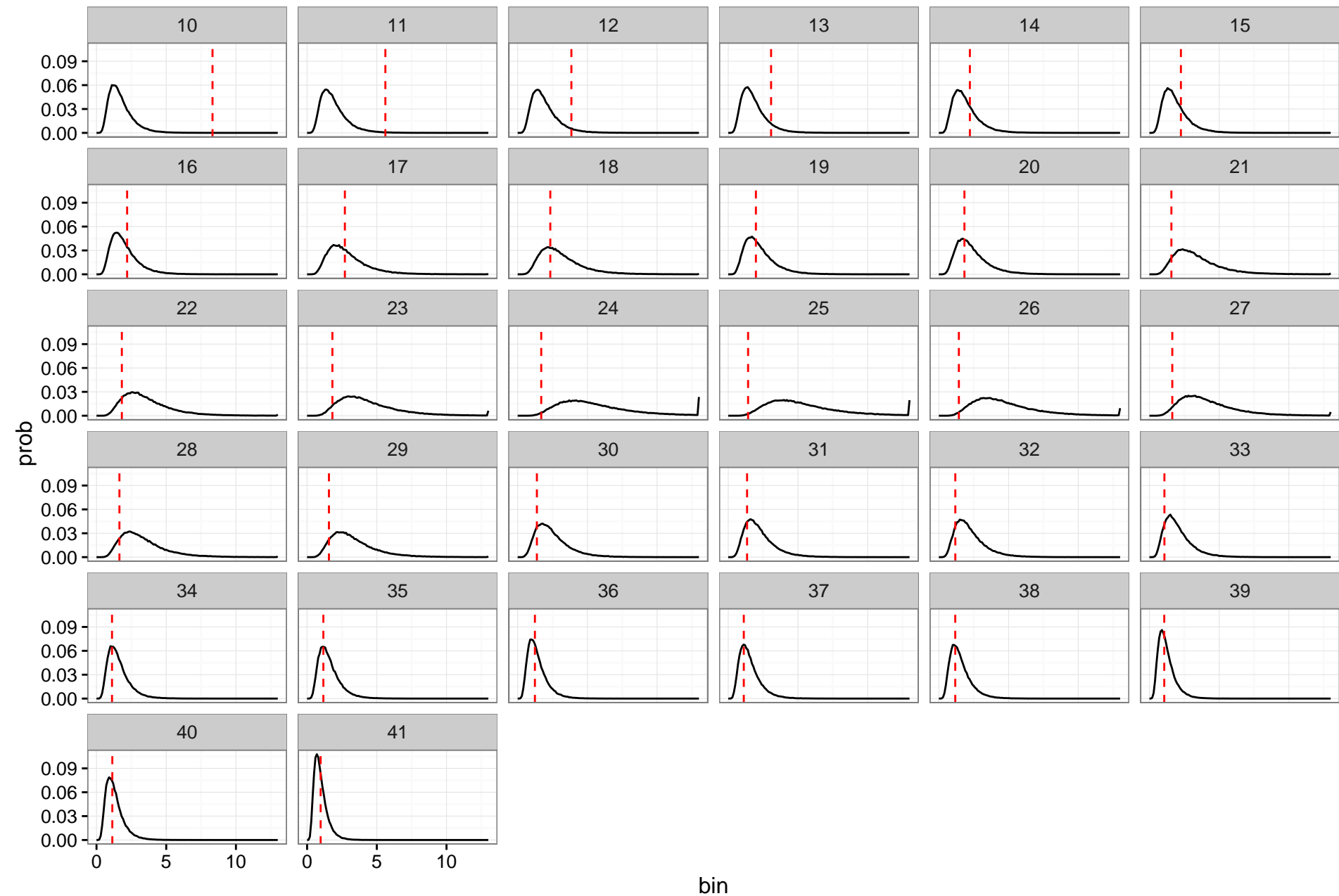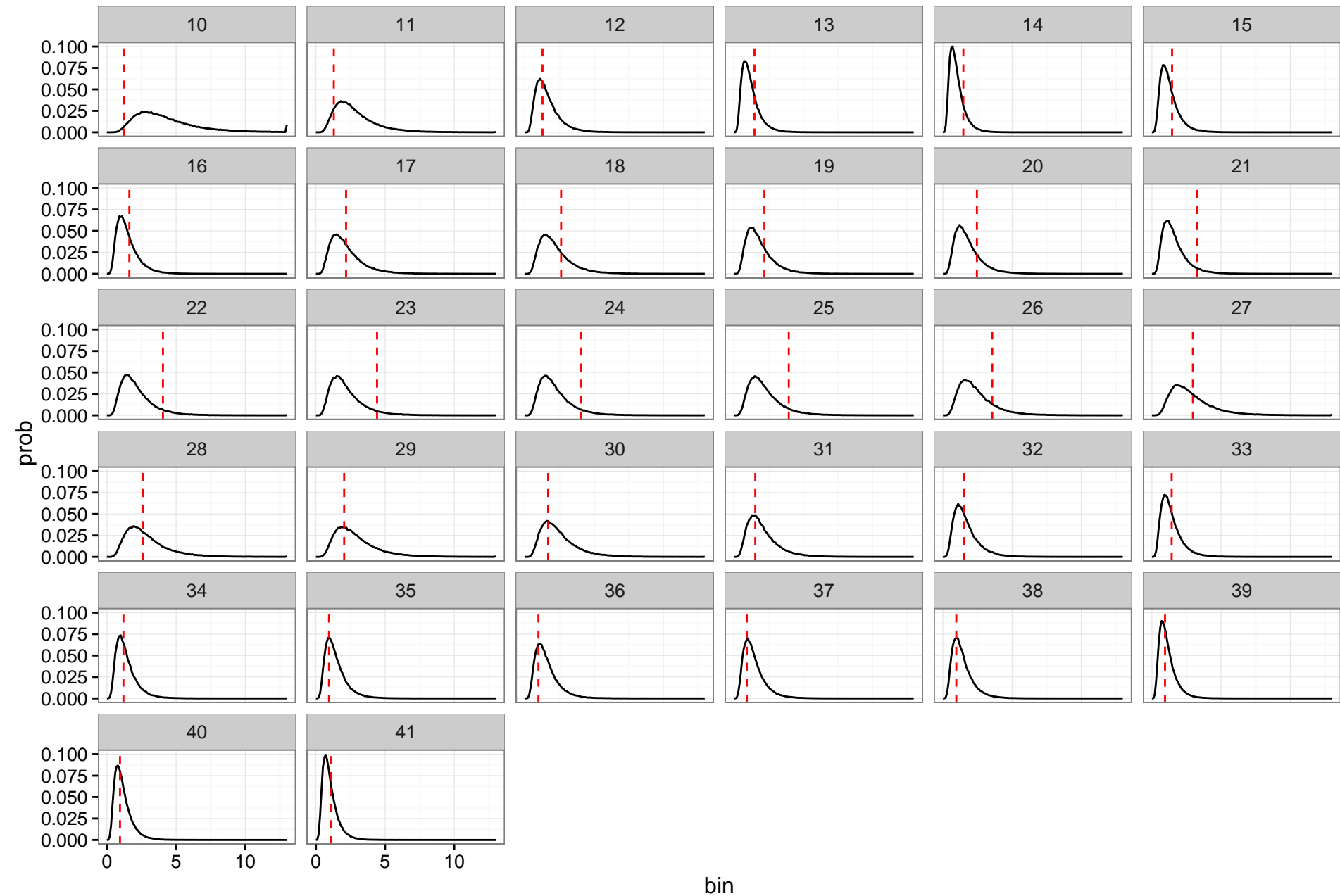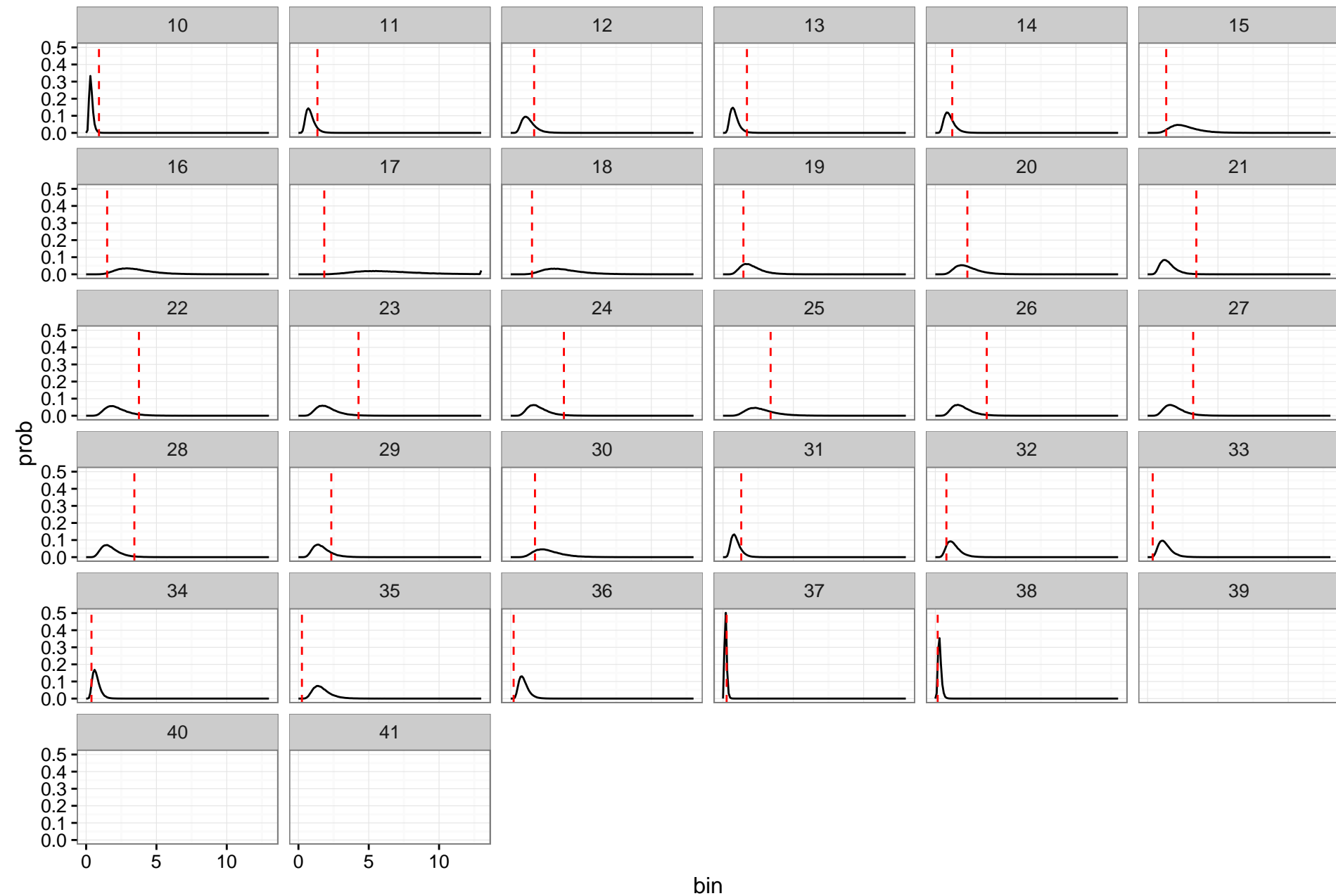Region3 – ph_4_incseason = 2008/2009; faceted by analysis time season week

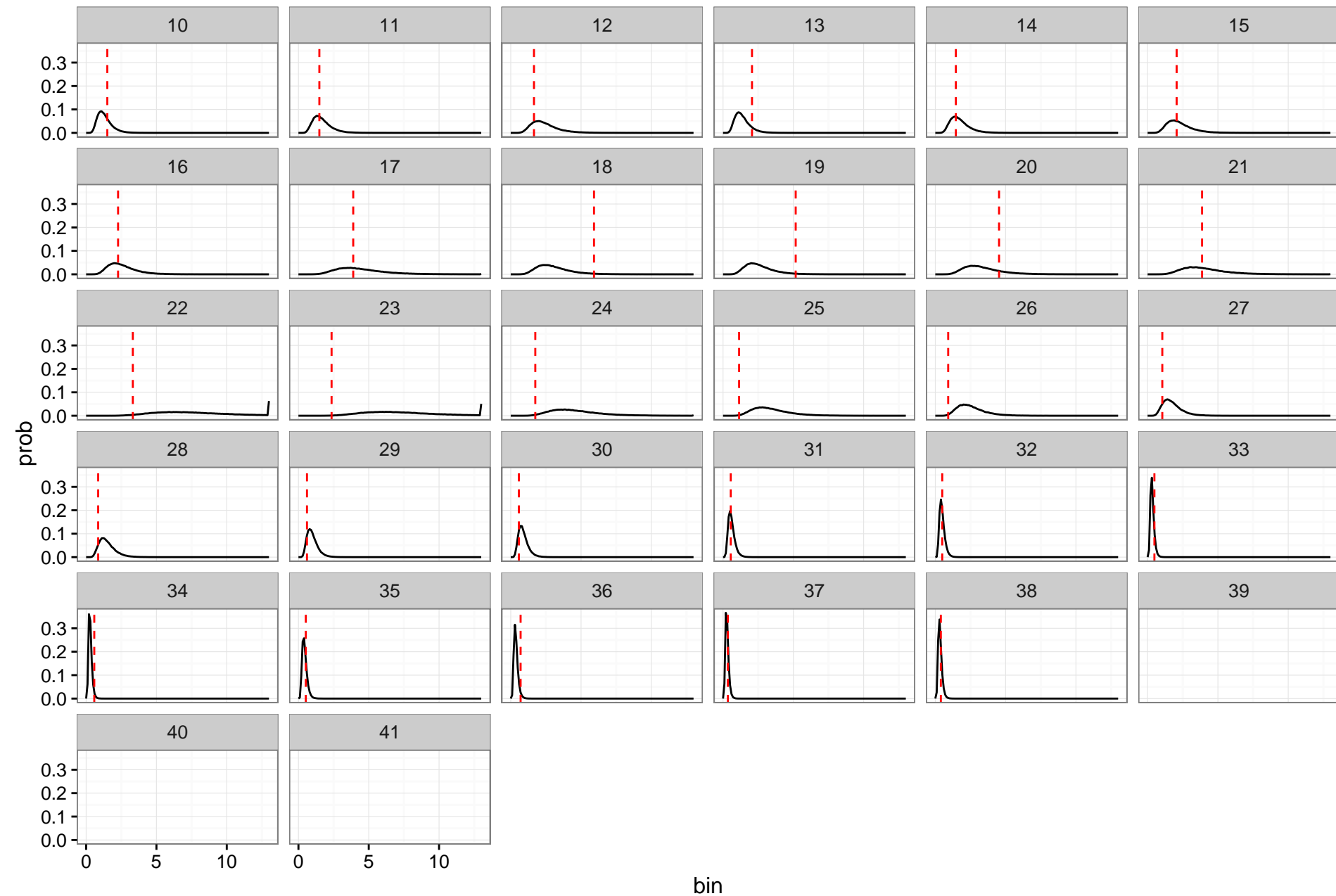Region3 – ph_4_incseason = 2009/2010; faceted by analysis time season week

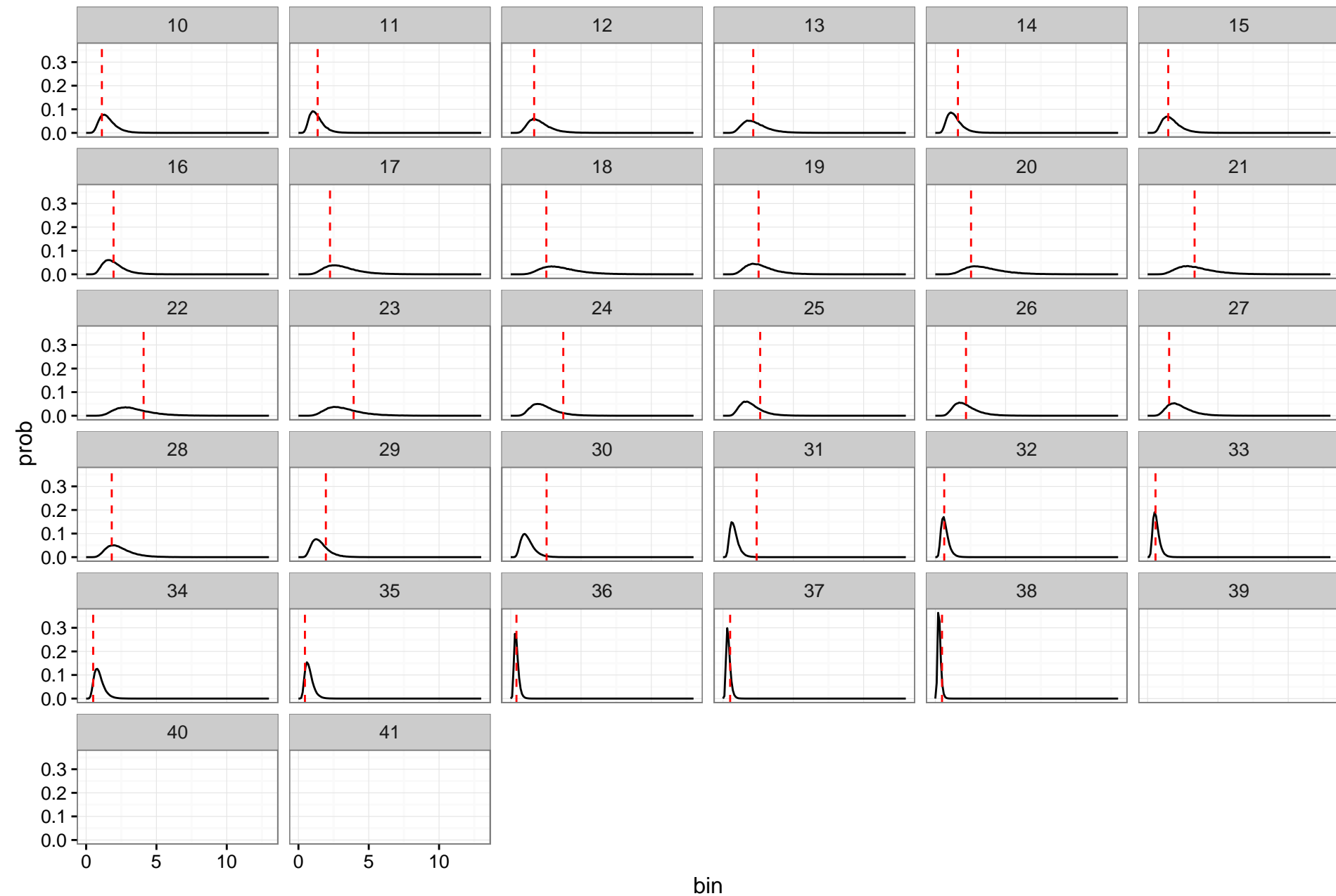Region3 – ph_4_incseason = 2010/2011; faceted by analysis time season week

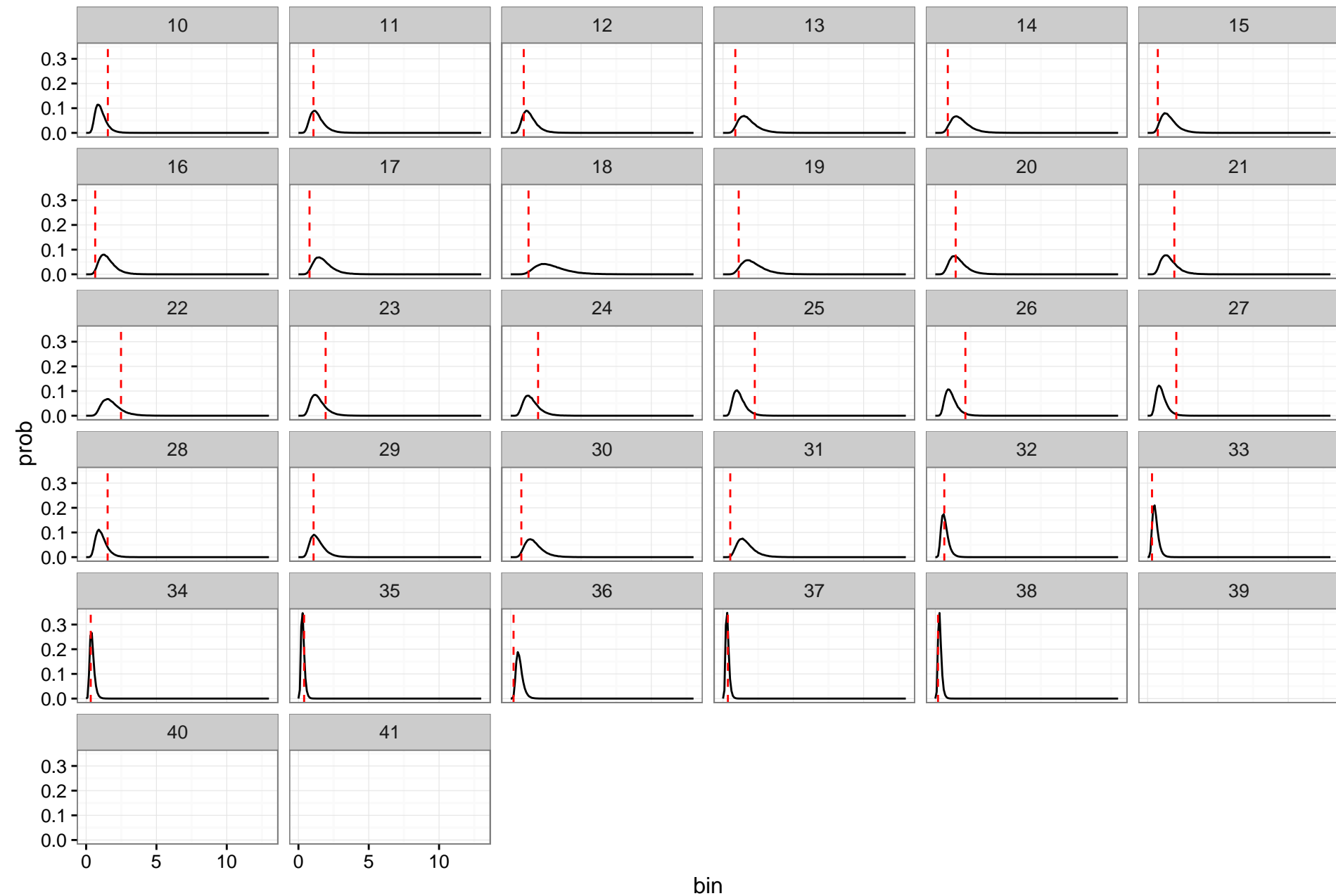Region4 − ph_4_incseason = 1998/1999; faceted by analysis time season week

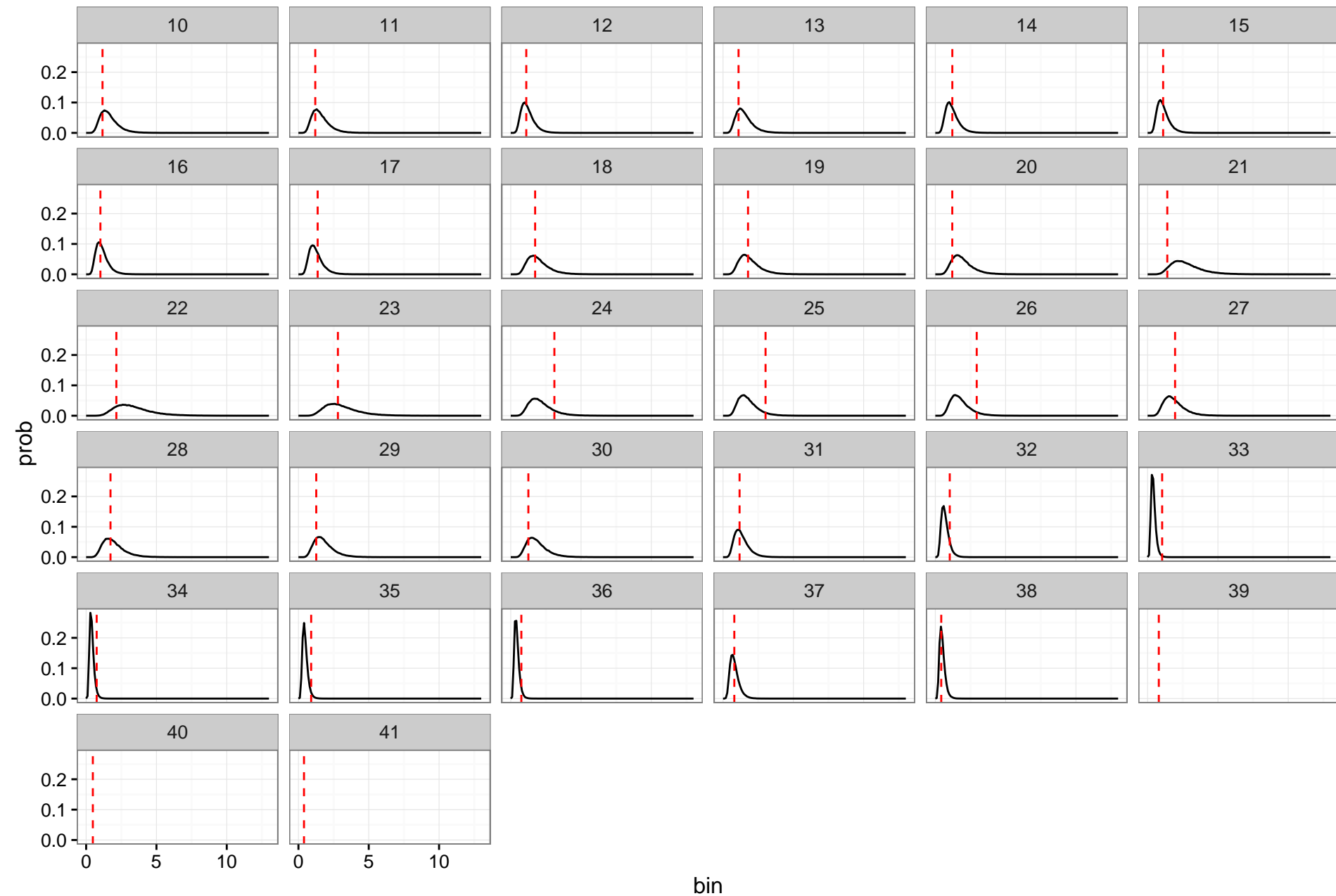Region4 – ph_4_incseason = 1999/2000; faceted by analysis time season week

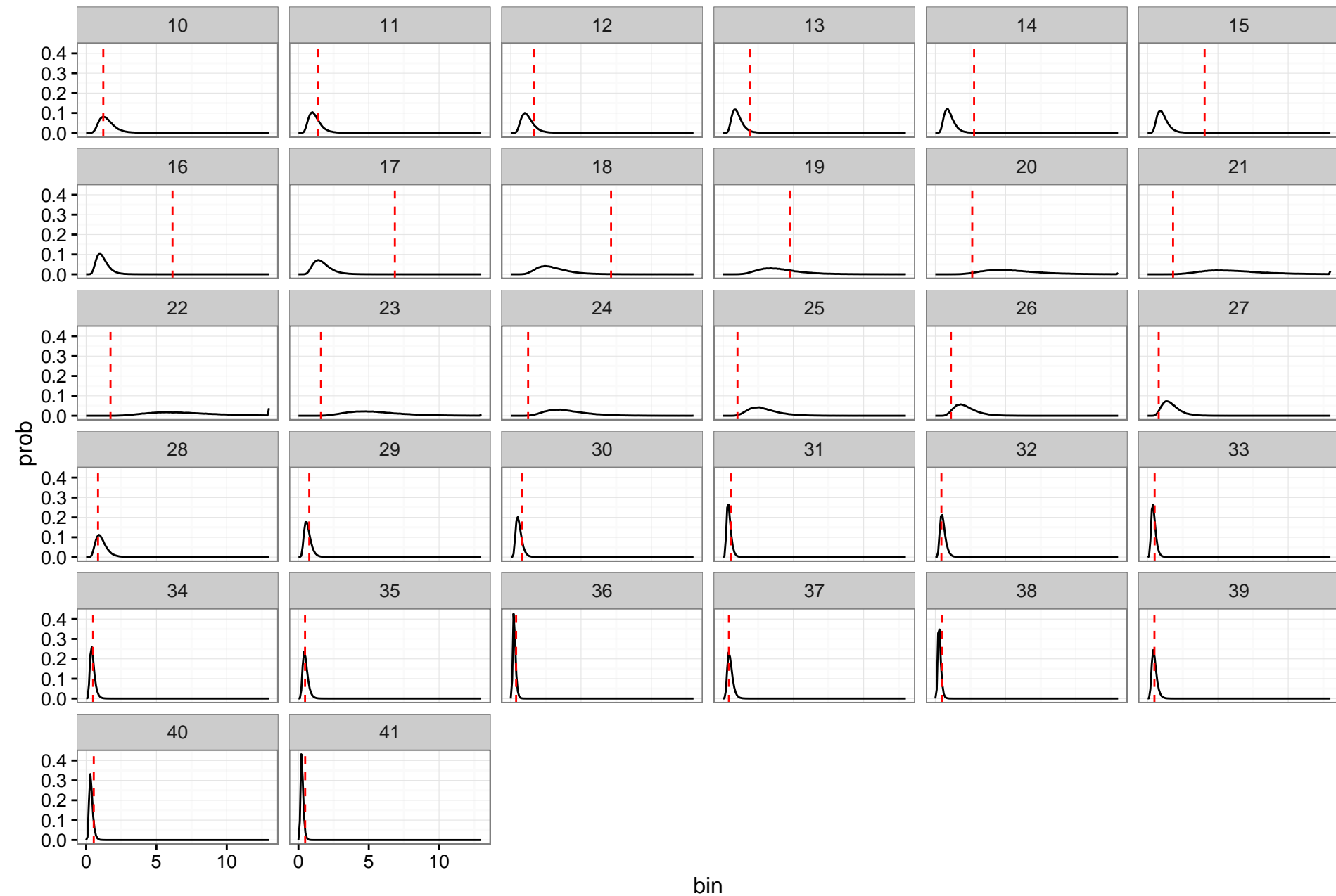Region4 – ph_4_incseason = 2000/2001; faceted by analysis time season week

Region4 – ph_4_incseason = 2001/2002; faceted by analysis time season week

Region4 – ph_4_incseason = 2002/2003; faceted by analysis time season week

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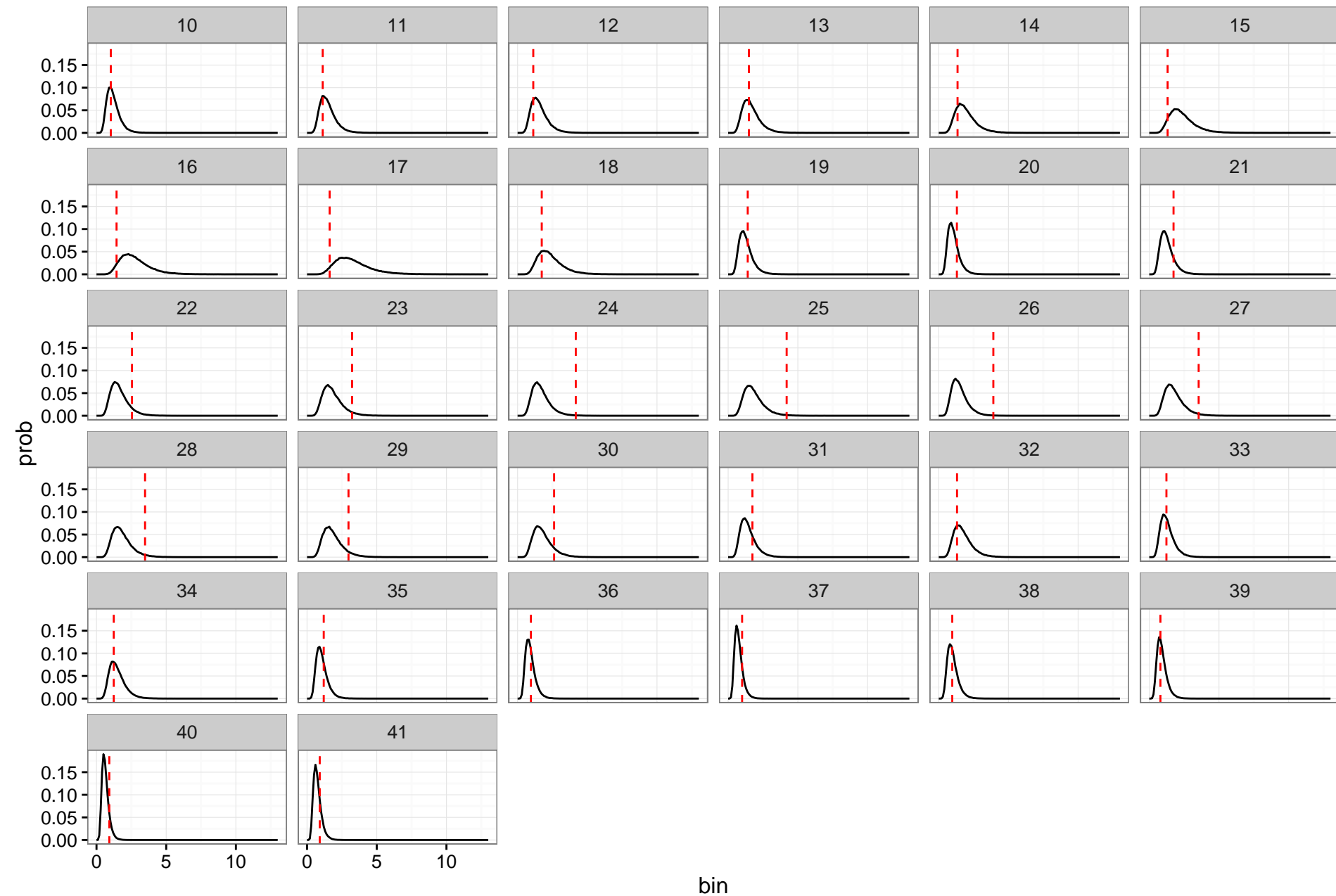Region4 – ph_4_incseason = 2004/2005; faceted by analysis time season week

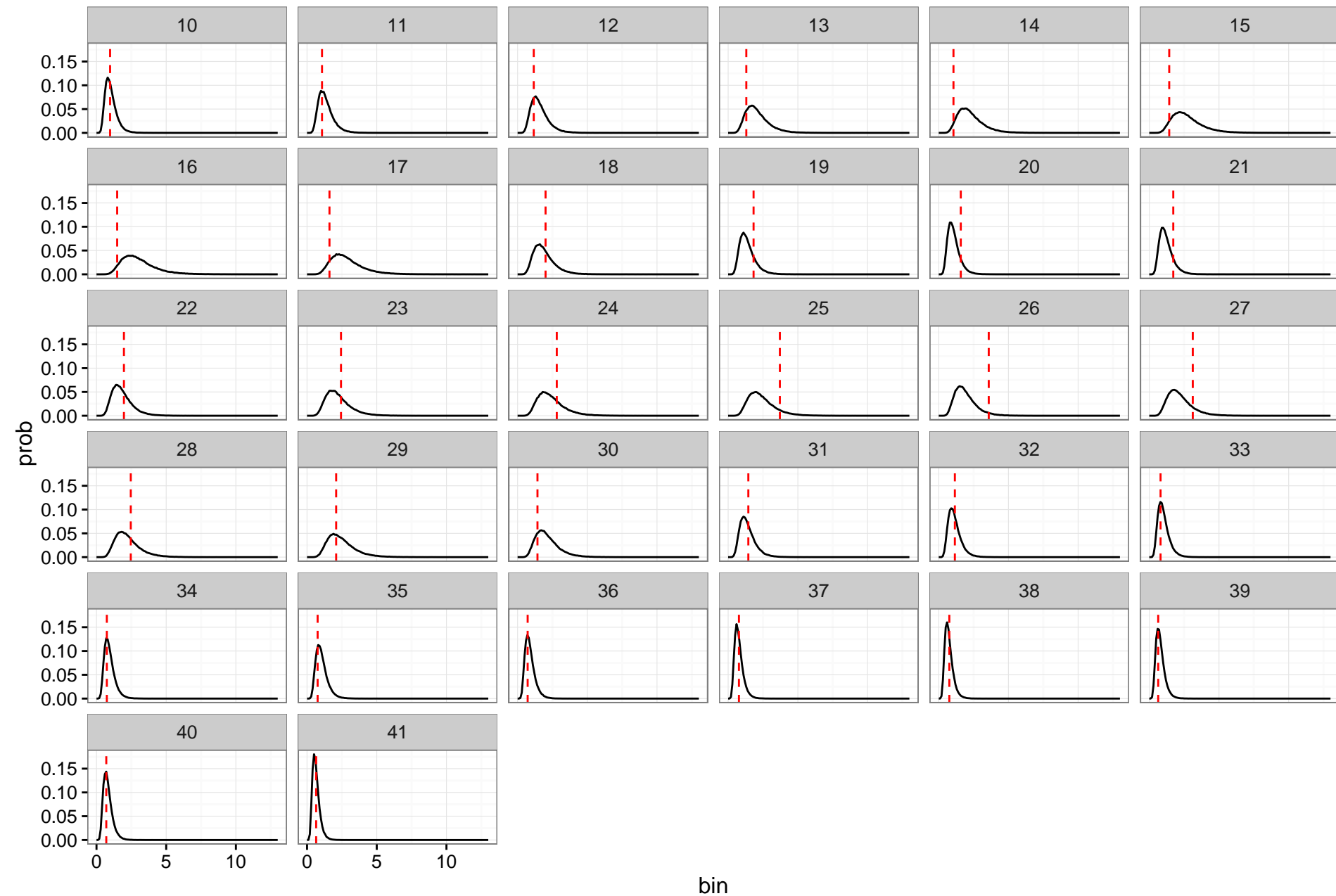Region4 – ph_4_incseason = 2005/2006; faceted by analysis time season week

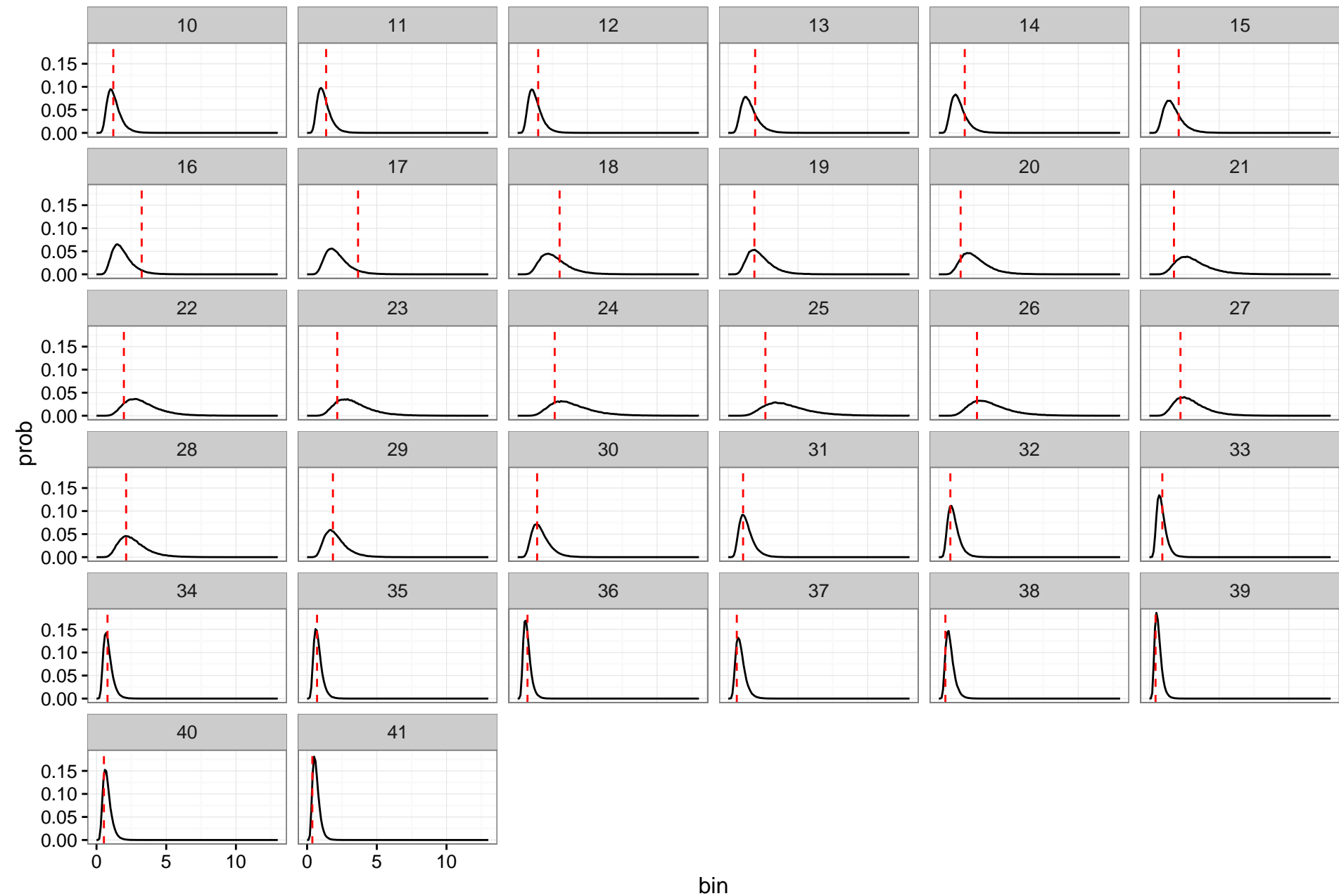Region4 – ph_4_incseason = 2006/2007; faceted by analysis time season week

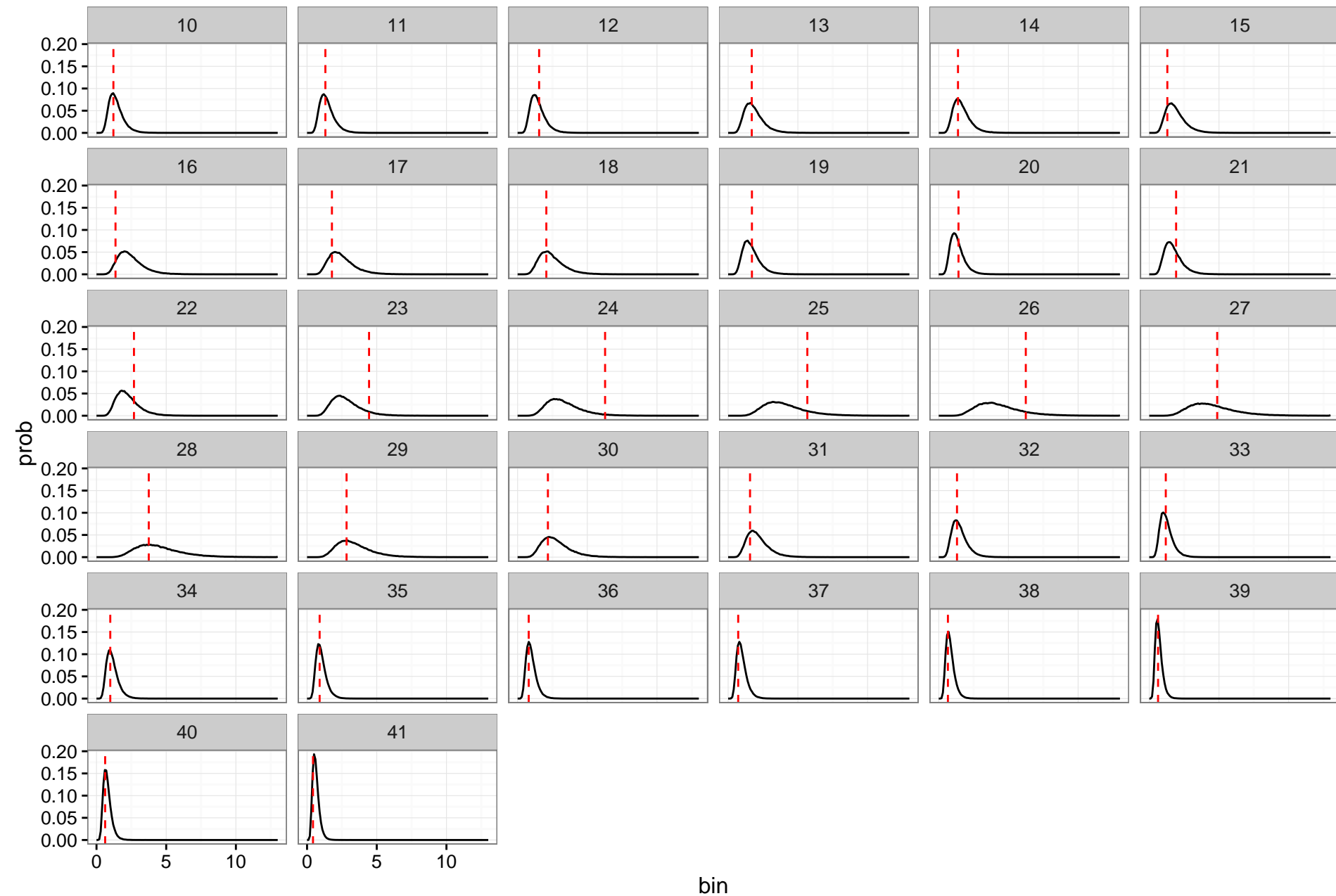Region4 – ph_4_incseason = 2007/2008; faceted by analysis time season week

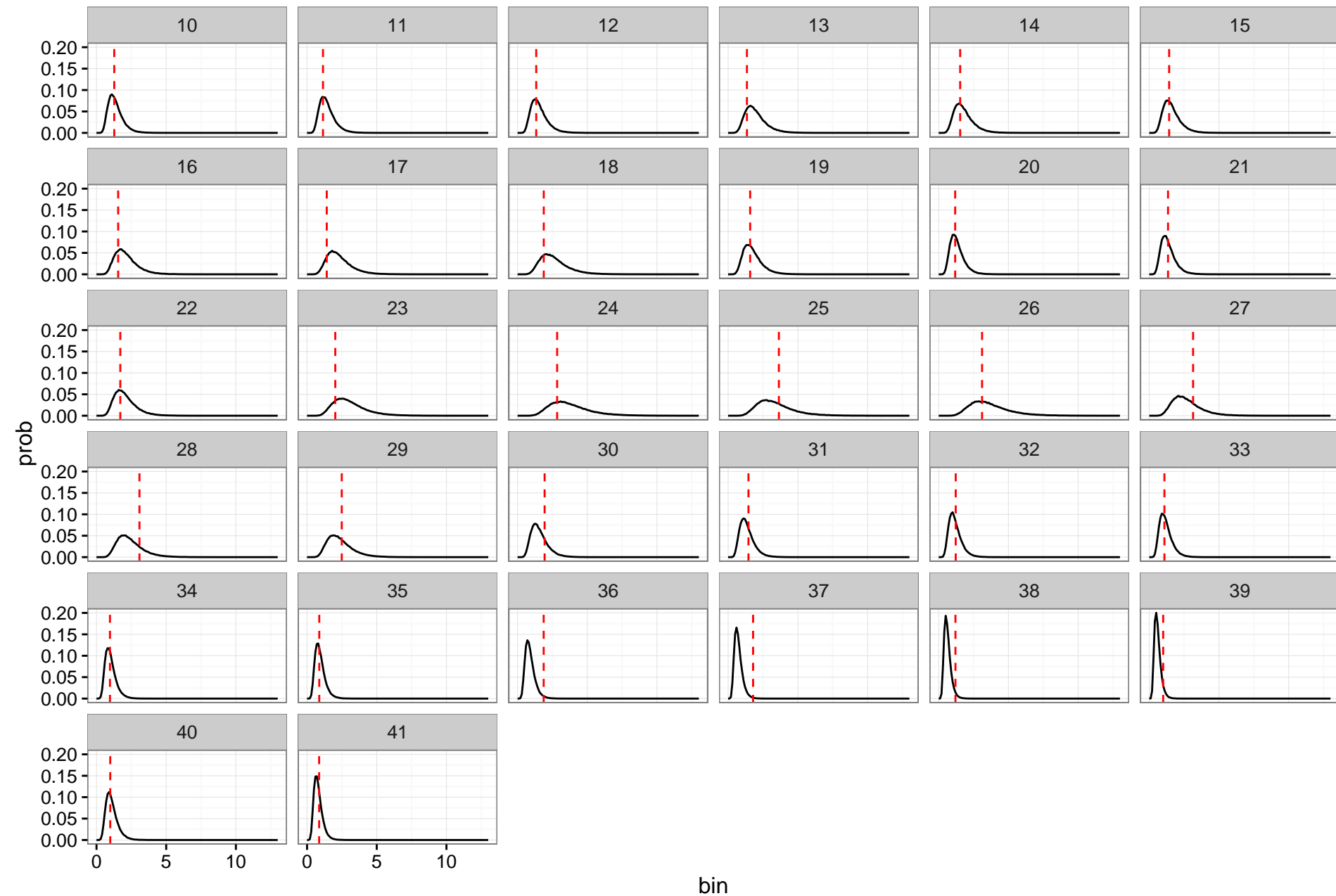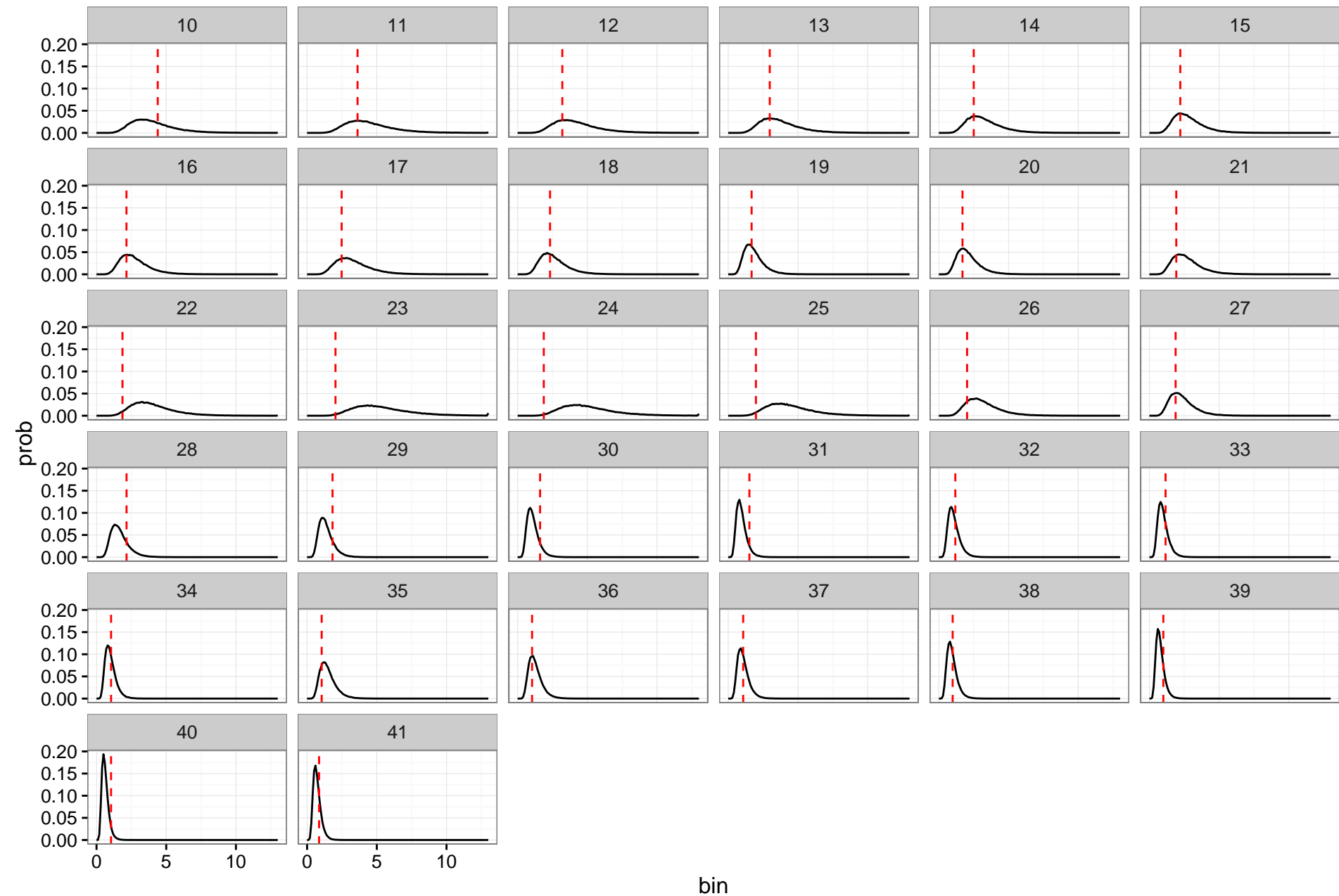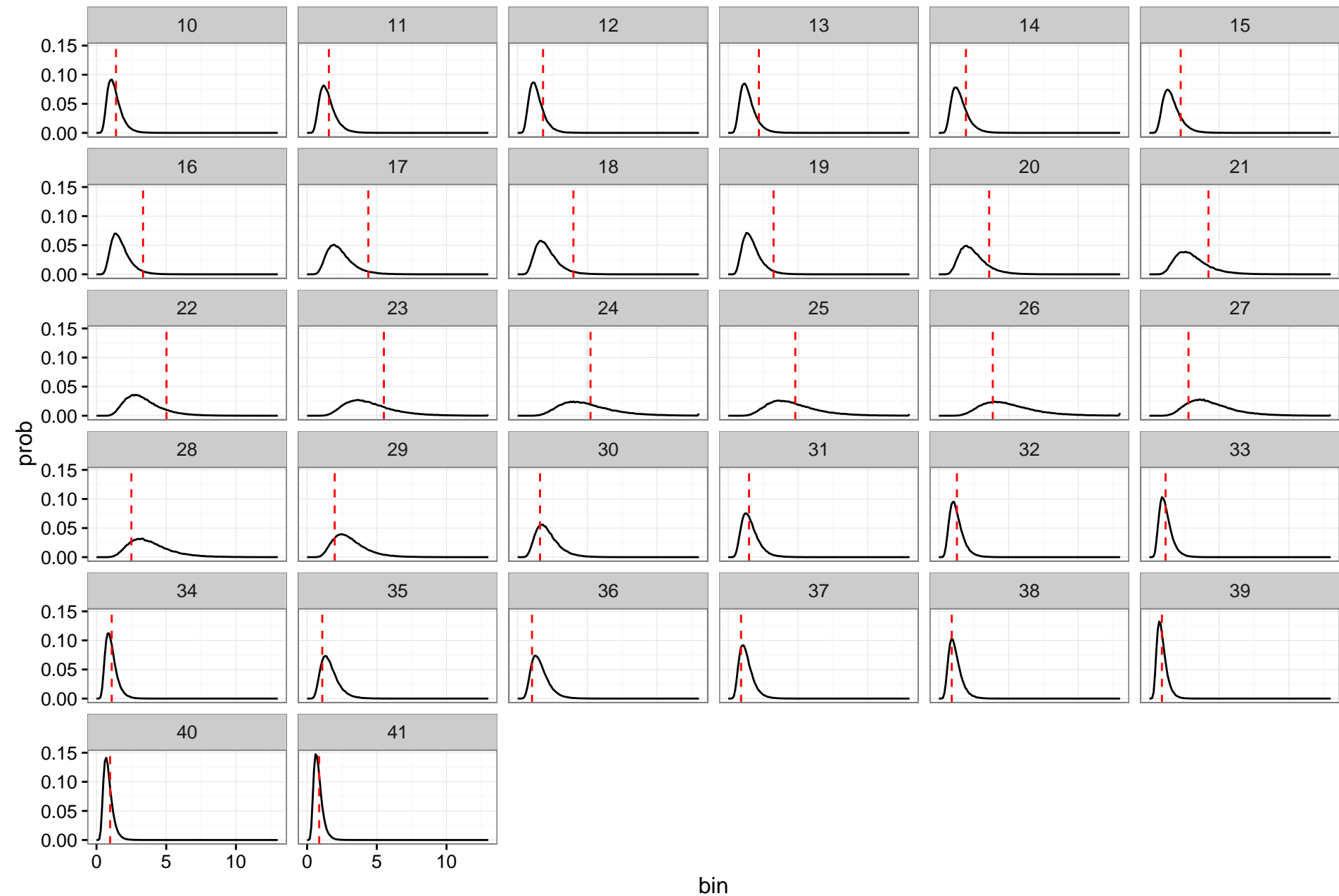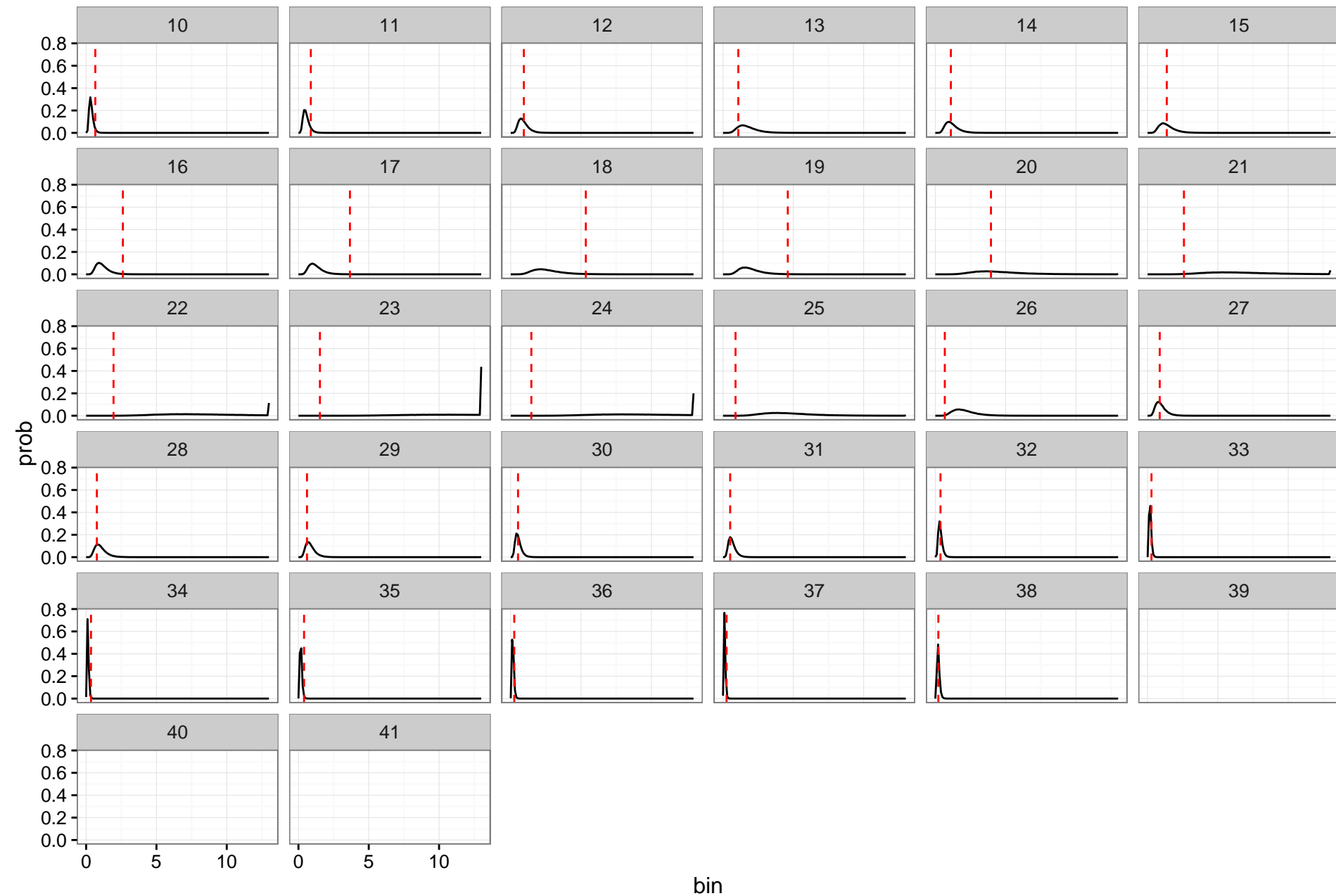Region4 – ph_4_incseason = 2008/2009; faceted by analysis time season week

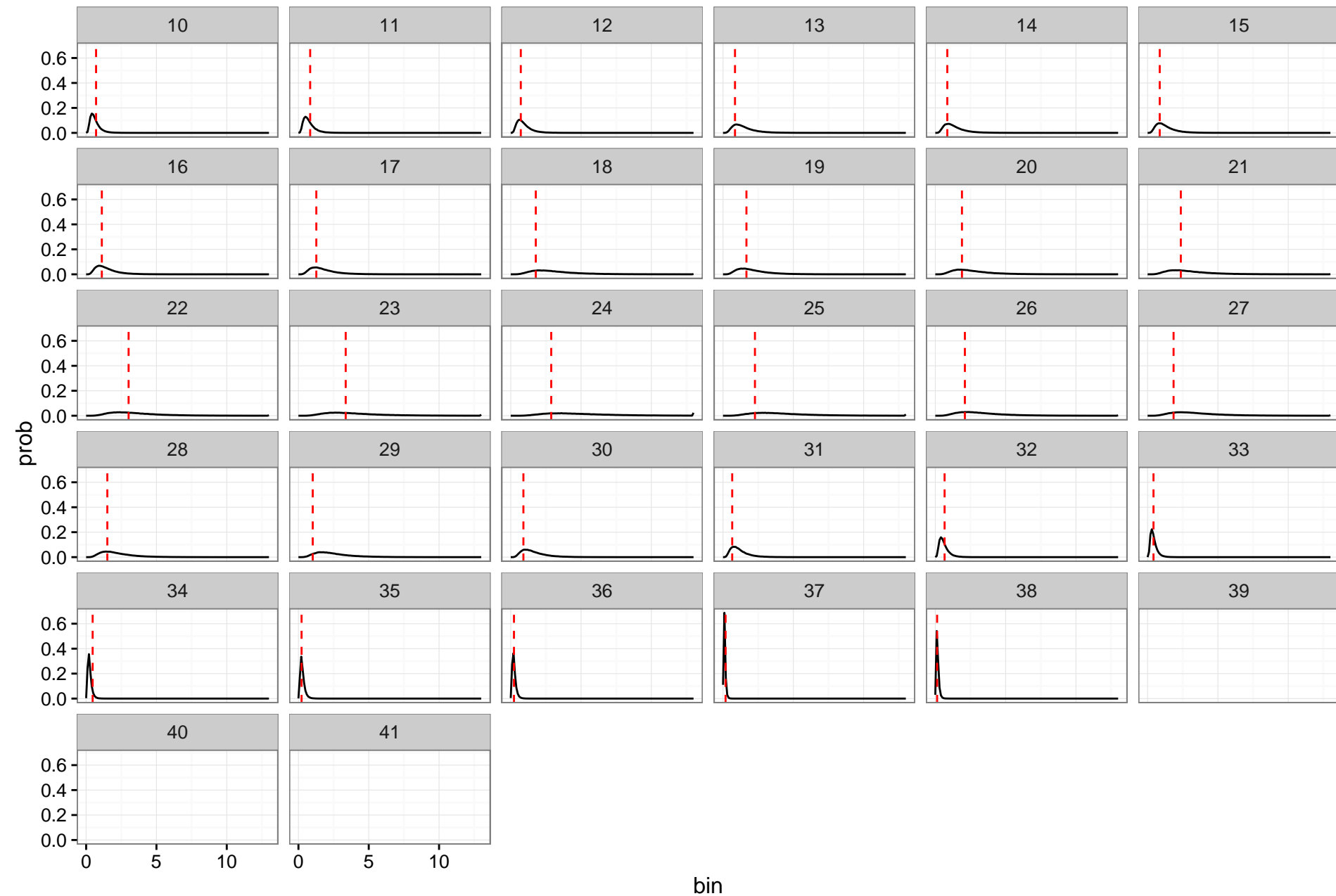Region4 – ph_4_incseason = 2009/2010; faceted by analysis time season week

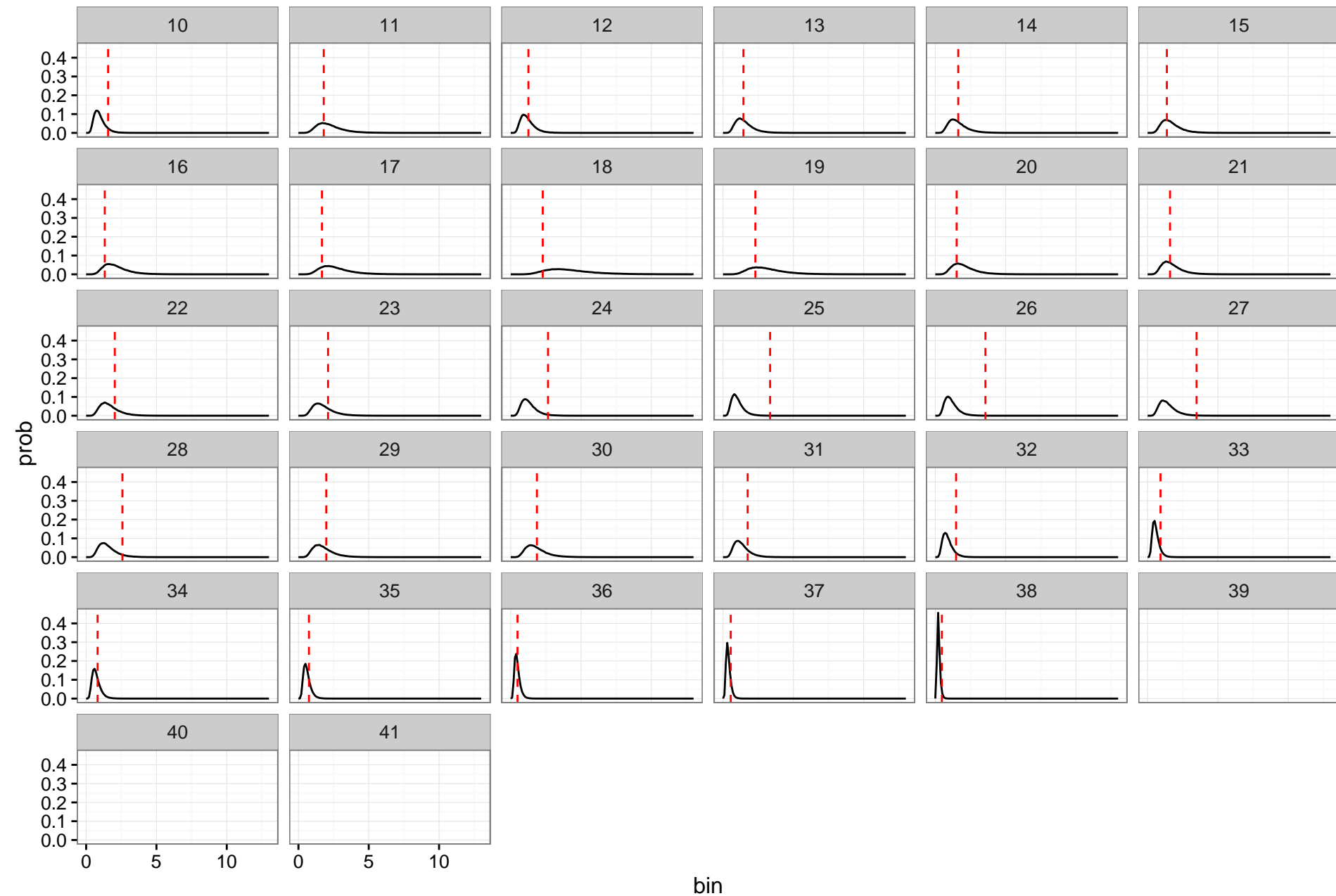Region4 – ph_4_incseason = 2010/2011; faceted by analysis time season week

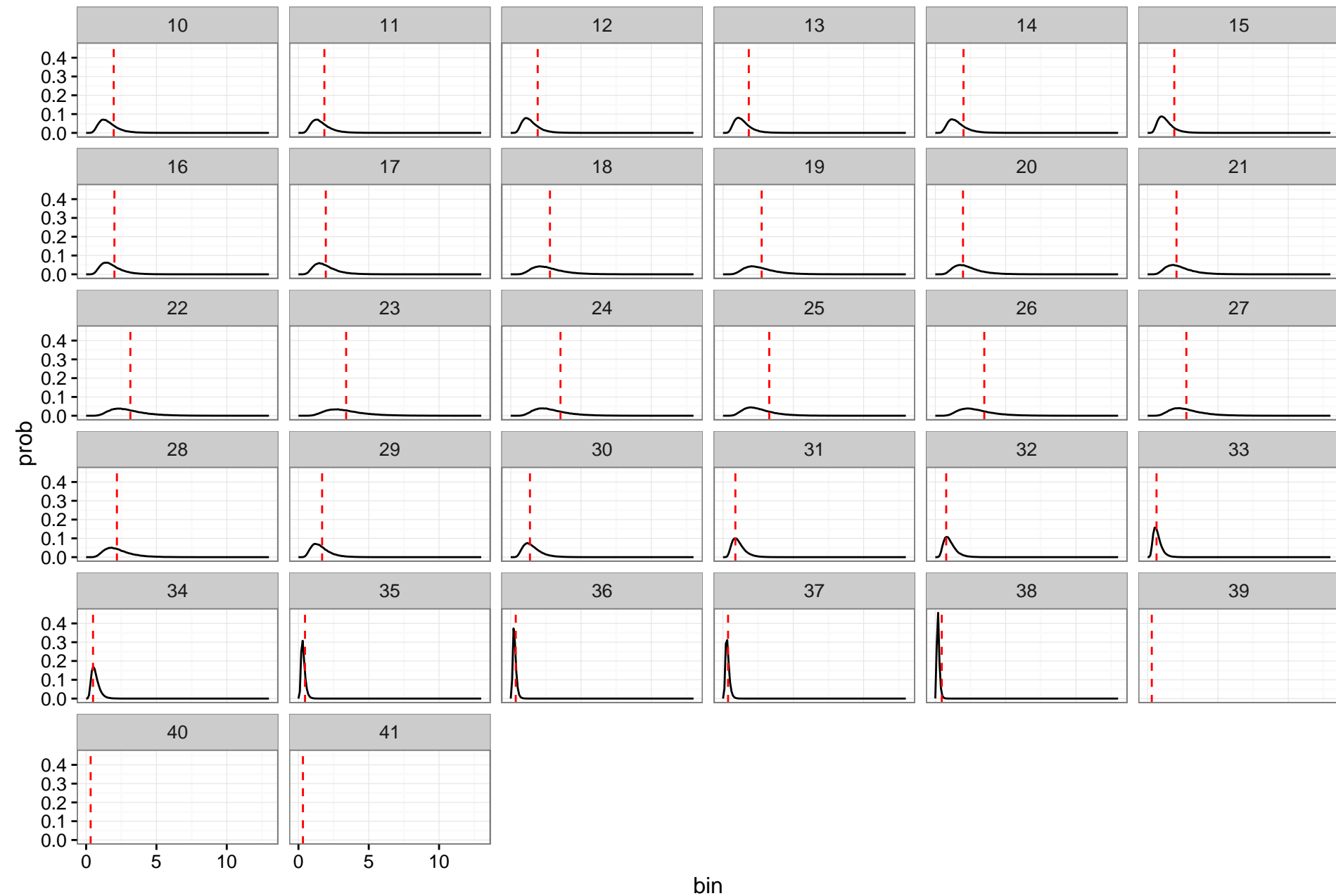Region5 – ph_4_incseason = 1999/2000; faceted by analysis time season week

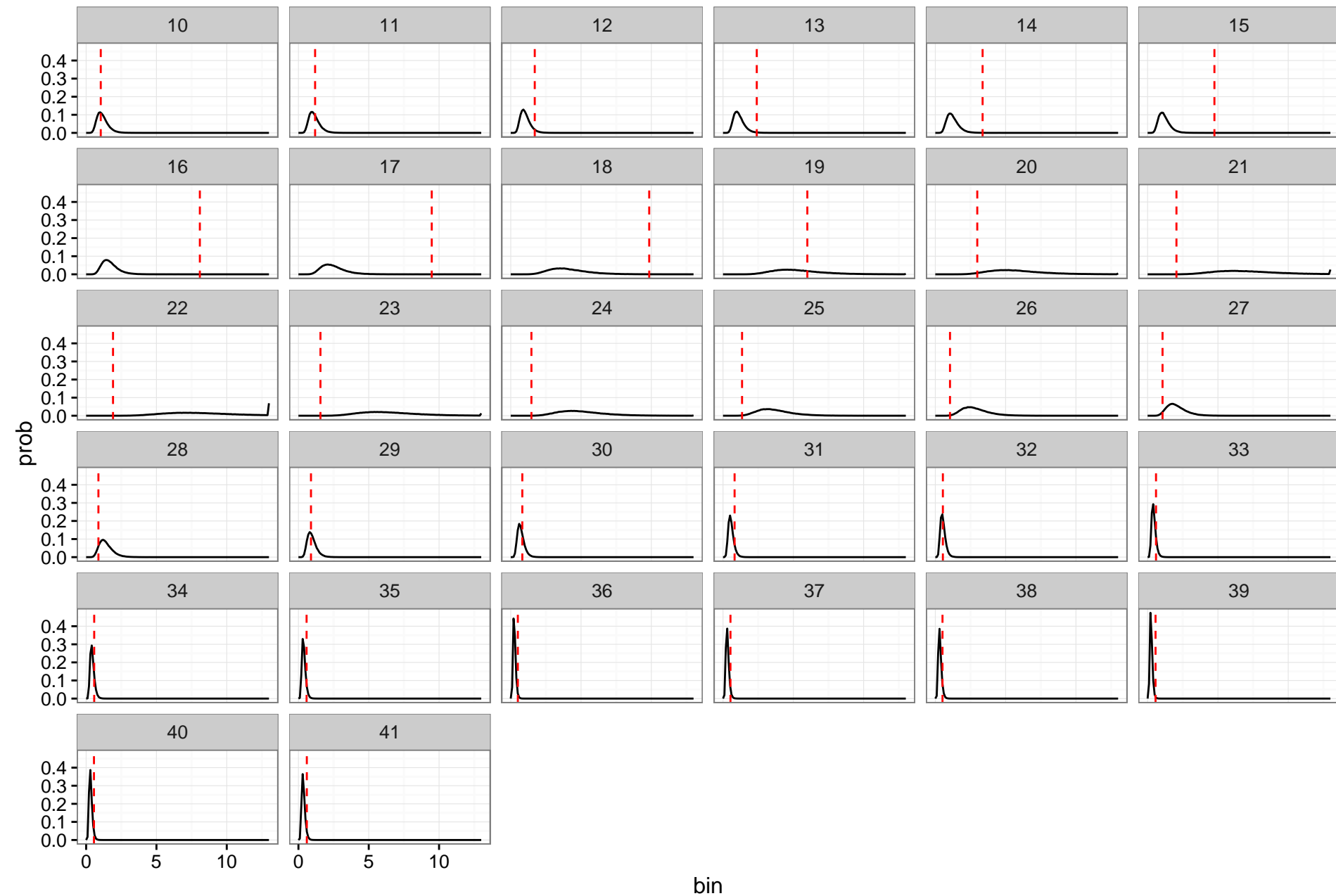Region5 – ph_4_incseason = 2000/2001; faceted by analysis time season week

Region5 – ph_4_incseason = 2001/2002; faceted by analysis time season week

Region5 – ph_4_incseason = 2002/2003; faceted by analysis time season week

Region5 – ph_4_incseason = 2003/2004; faceted by analysis time season week

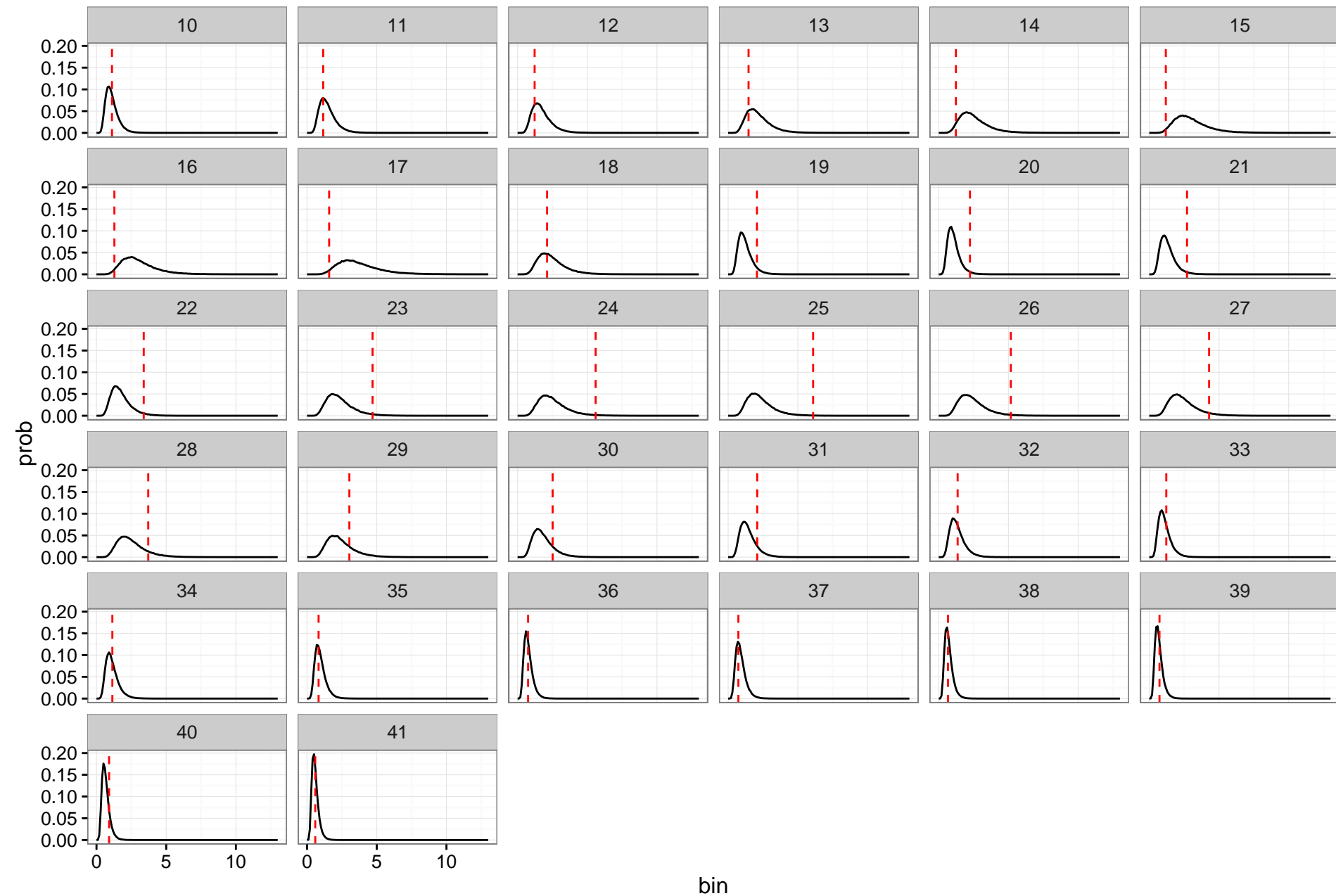Region5 – ph_4_incseason = 2004/2005; faceted by analysis time season week

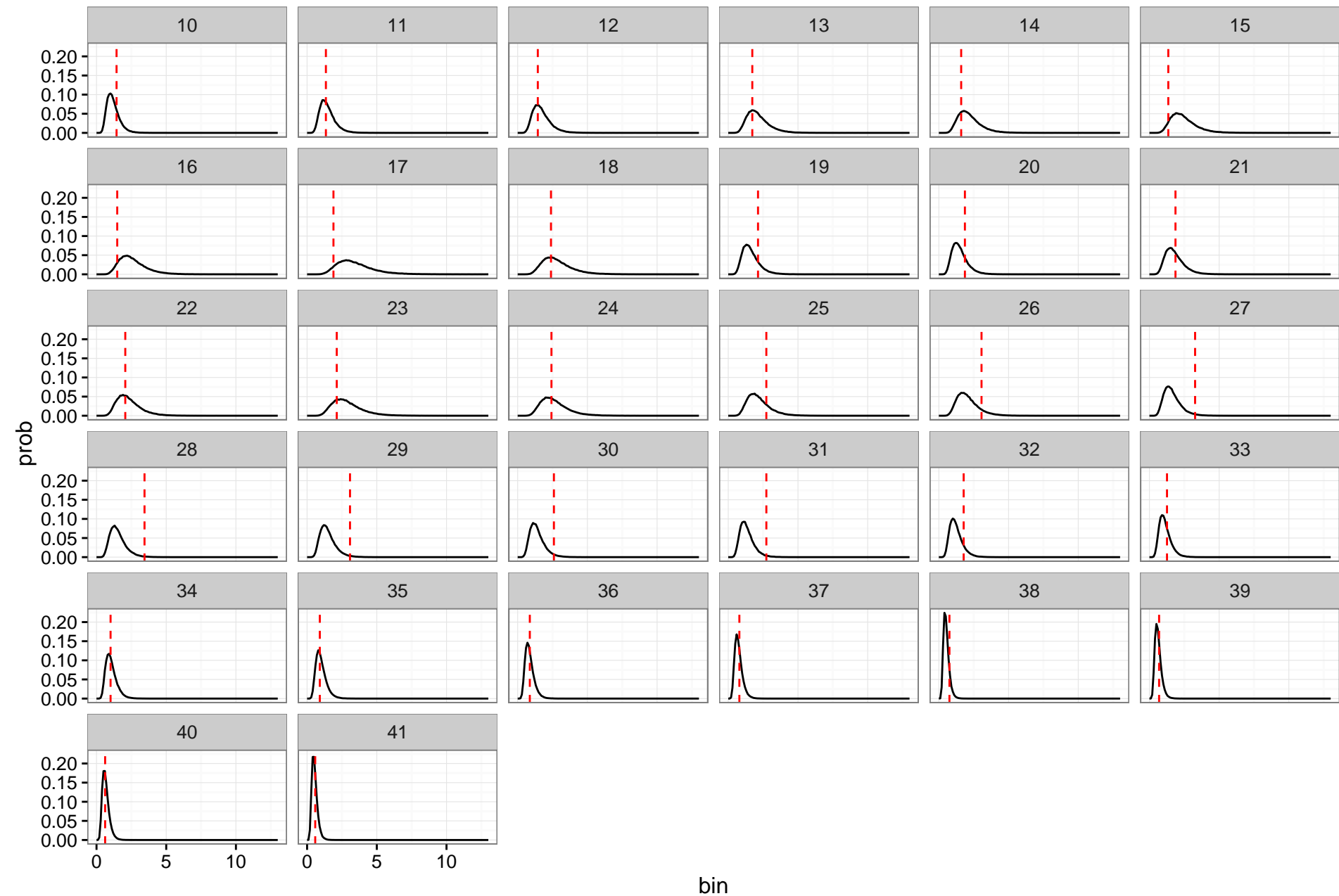Region5 – ph_4_incseason = 2005/2006; faceted by analysis time season week

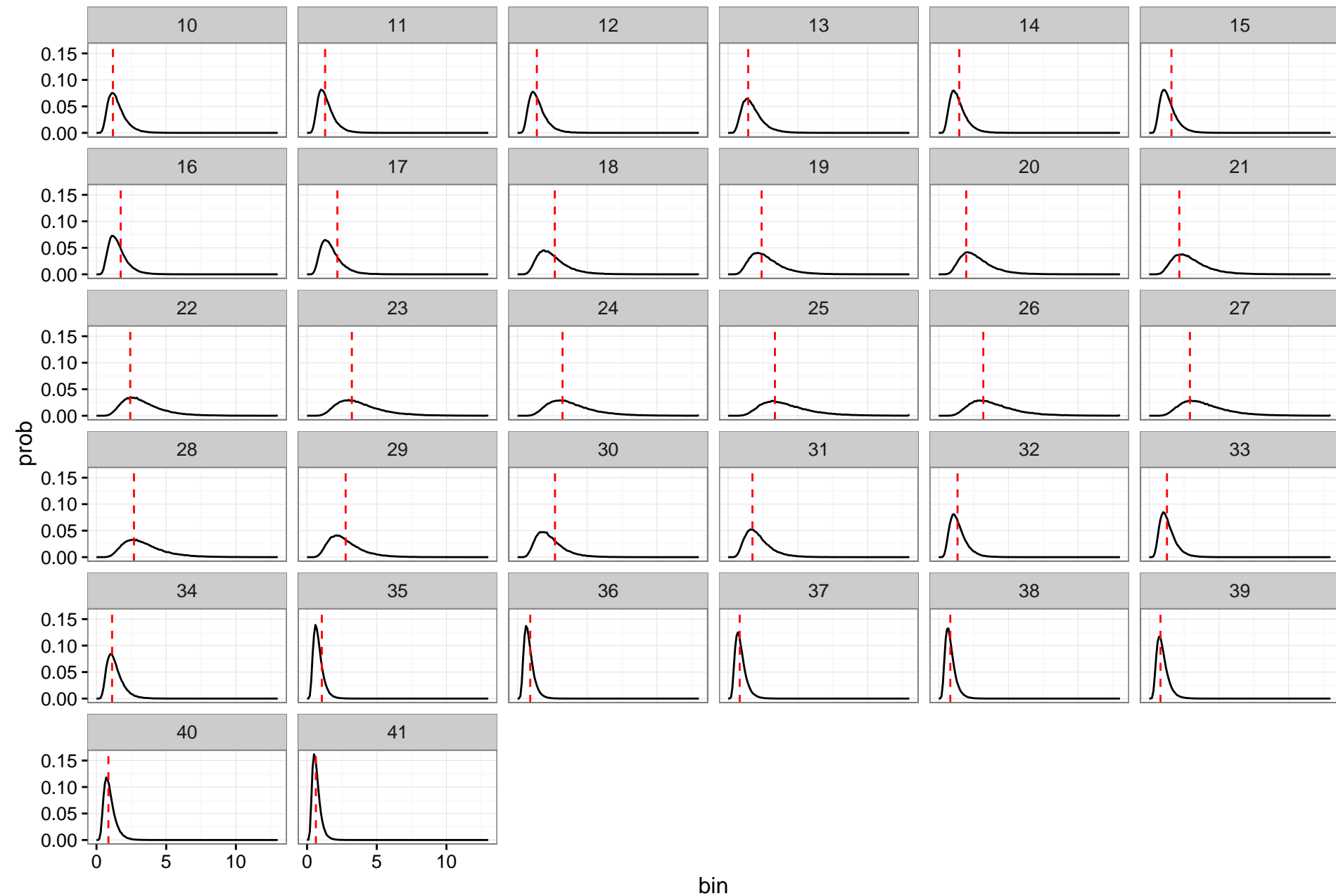Region5 – ph_4_incseason = 2006/2007; faceted by analysis time season week

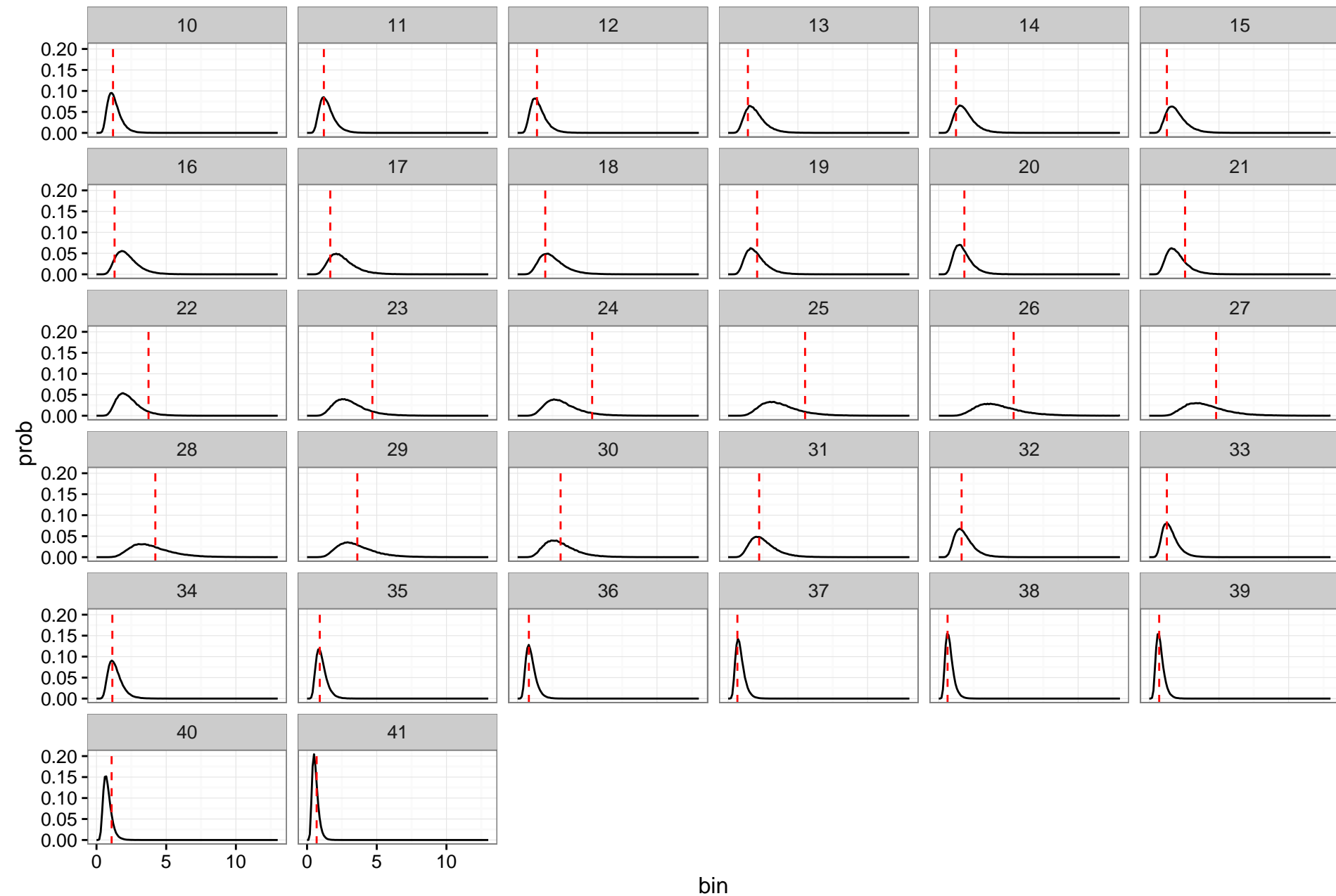Region5 – ph_4_incseason = 2007/2008; faceted by analysis time season week

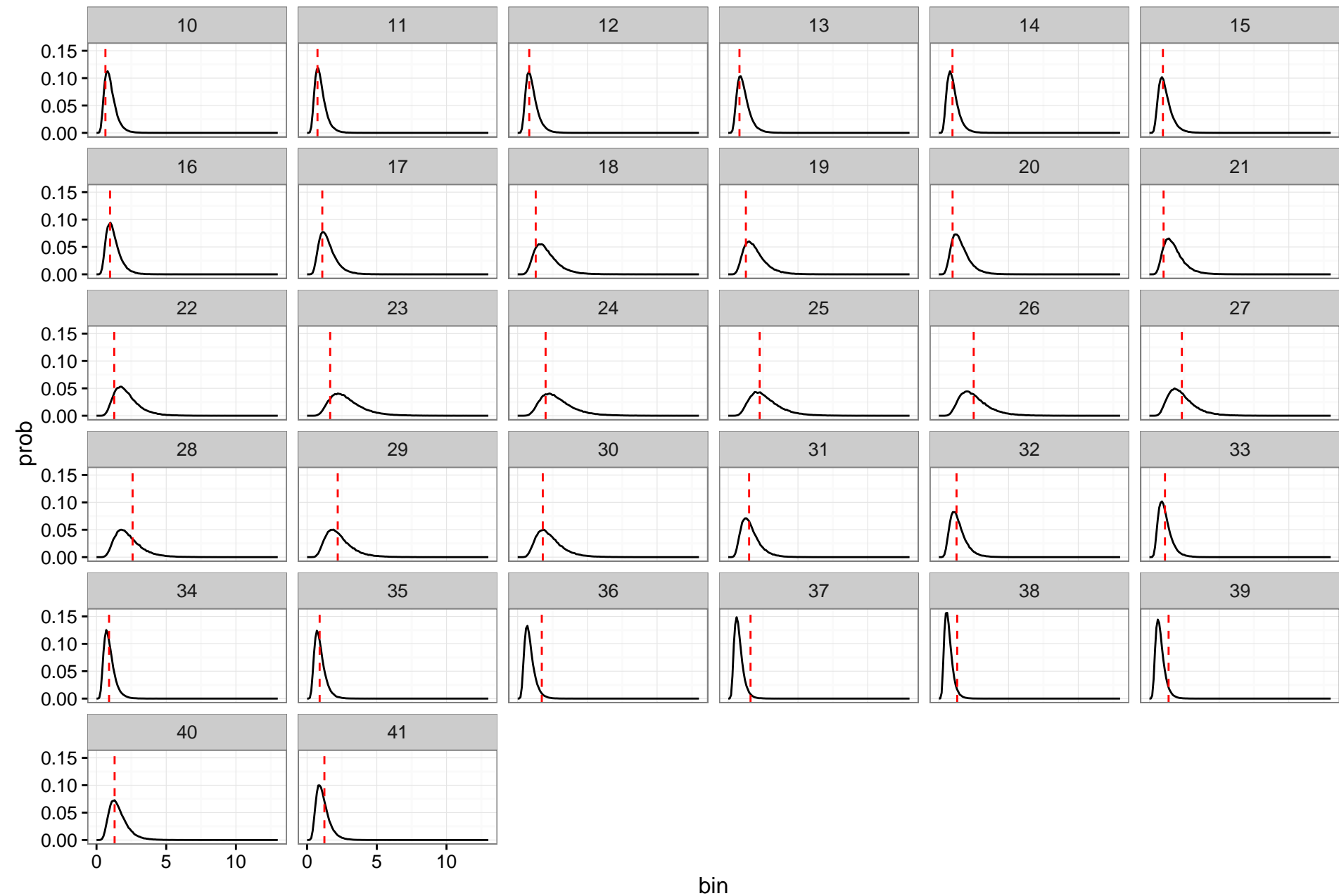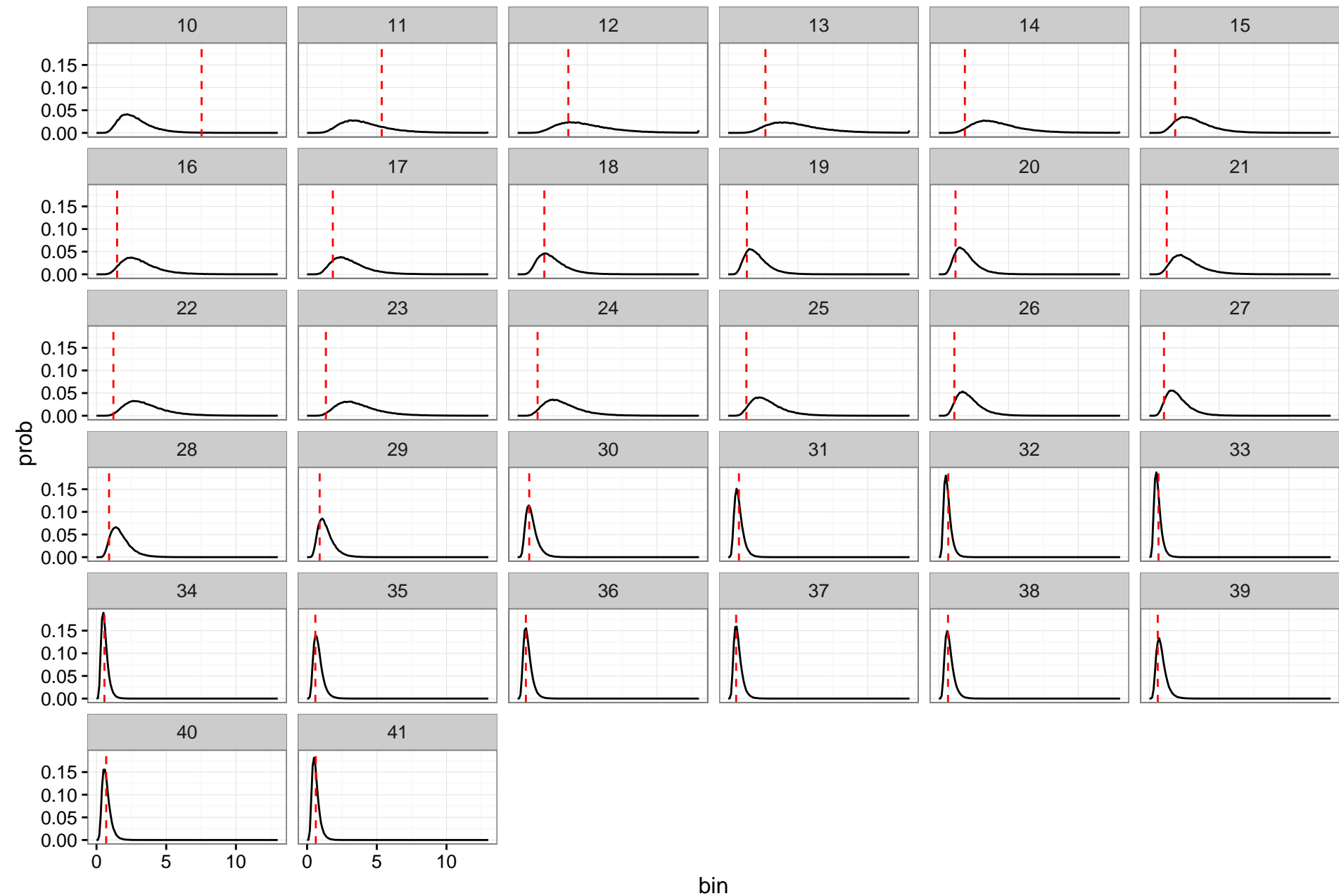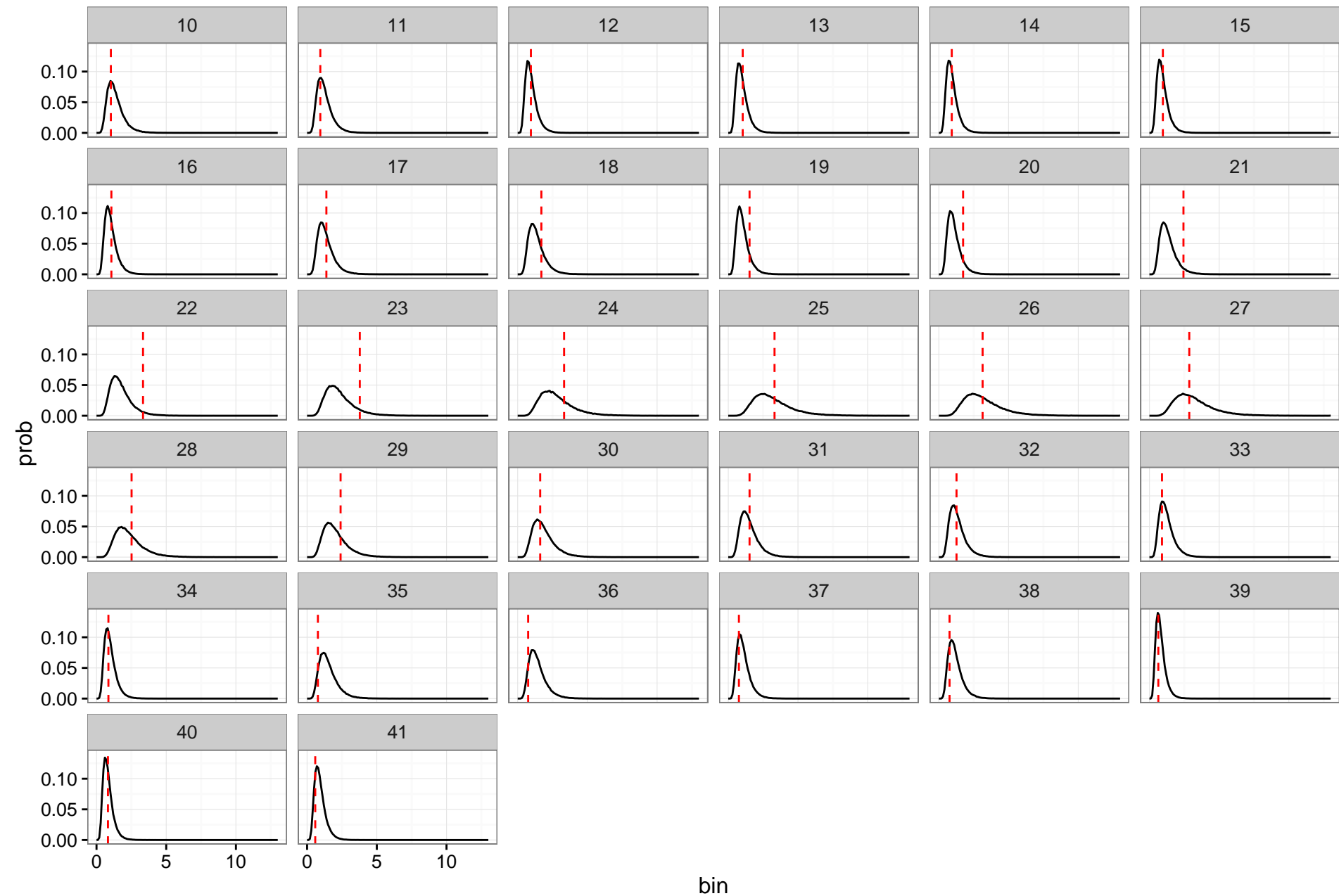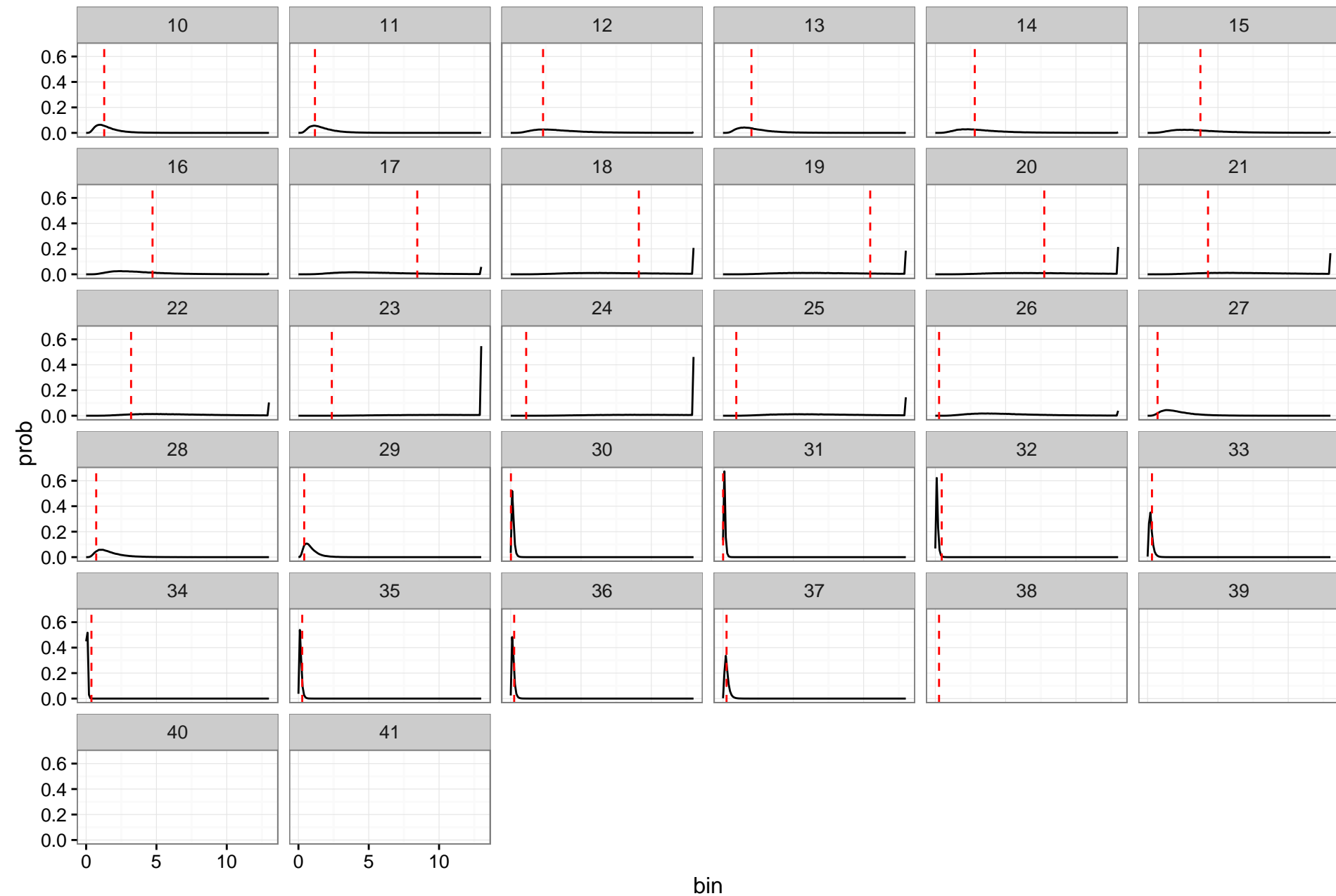Region5 – ph_4_incseason = 2008/2009; faceted by analysis time season week

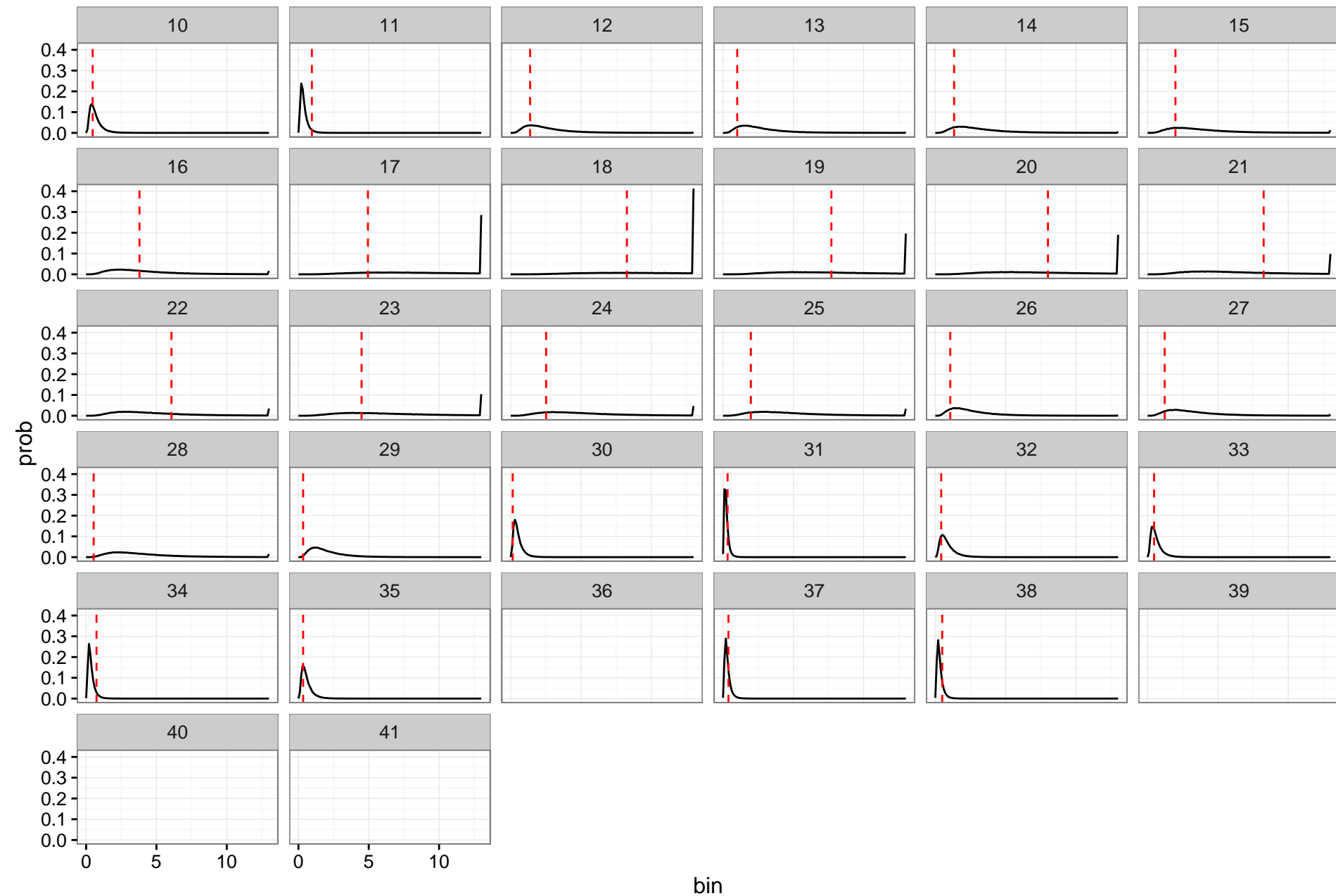Region5 – ph_4_incseason = 2009/2010; faceted by analysis time season week

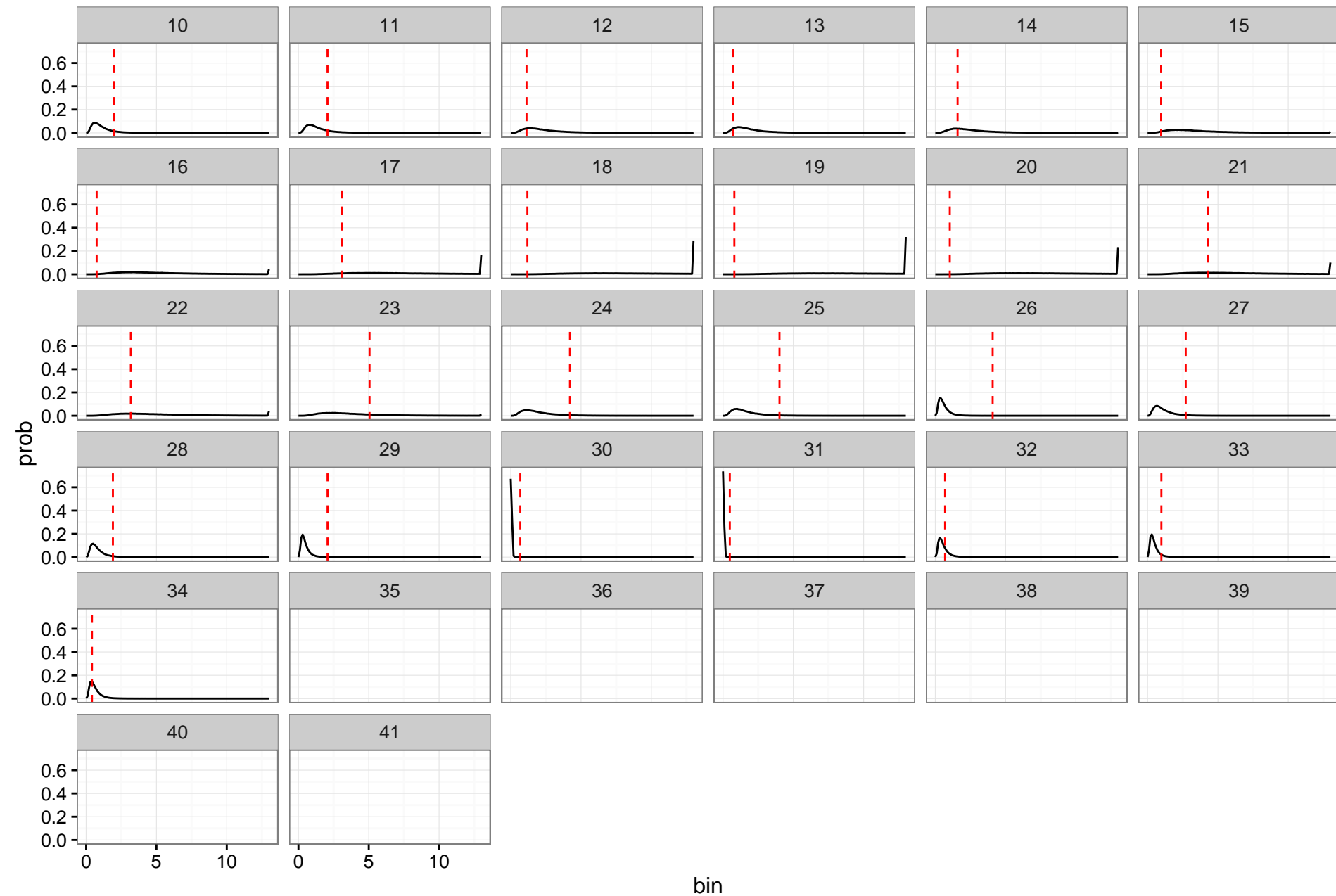Region5 – ph_4_incseason = 2010/2011; faceted by analysis time season week

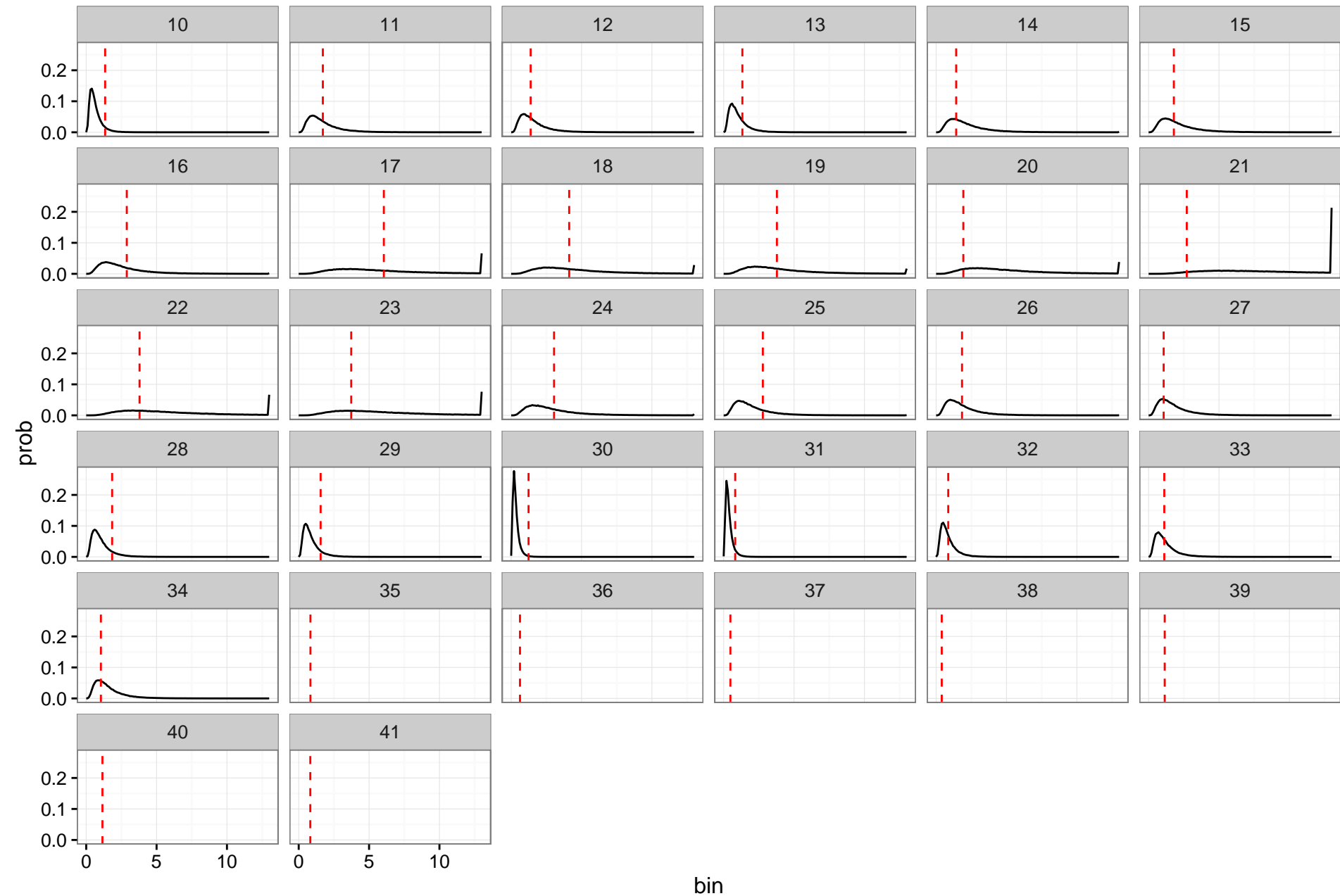Region6 – ph_4_incseason = 1999/2000; faceted by analysis time season week

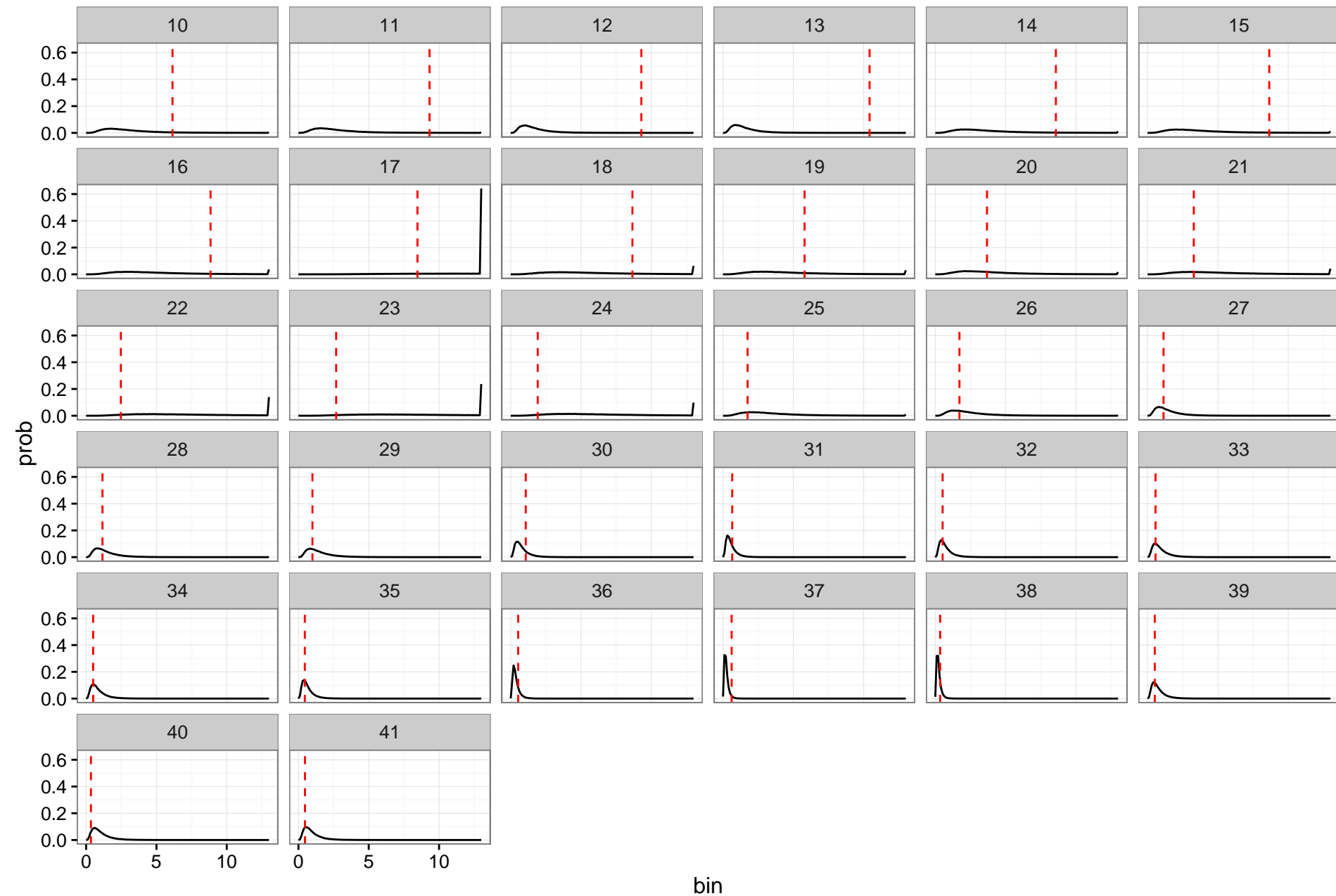Region6 – ph_4_incseason = 2000/2001; faceted by analysis time season week

Region6 – ph_4_incseason = 2001/2002; faceted by analysis time season week

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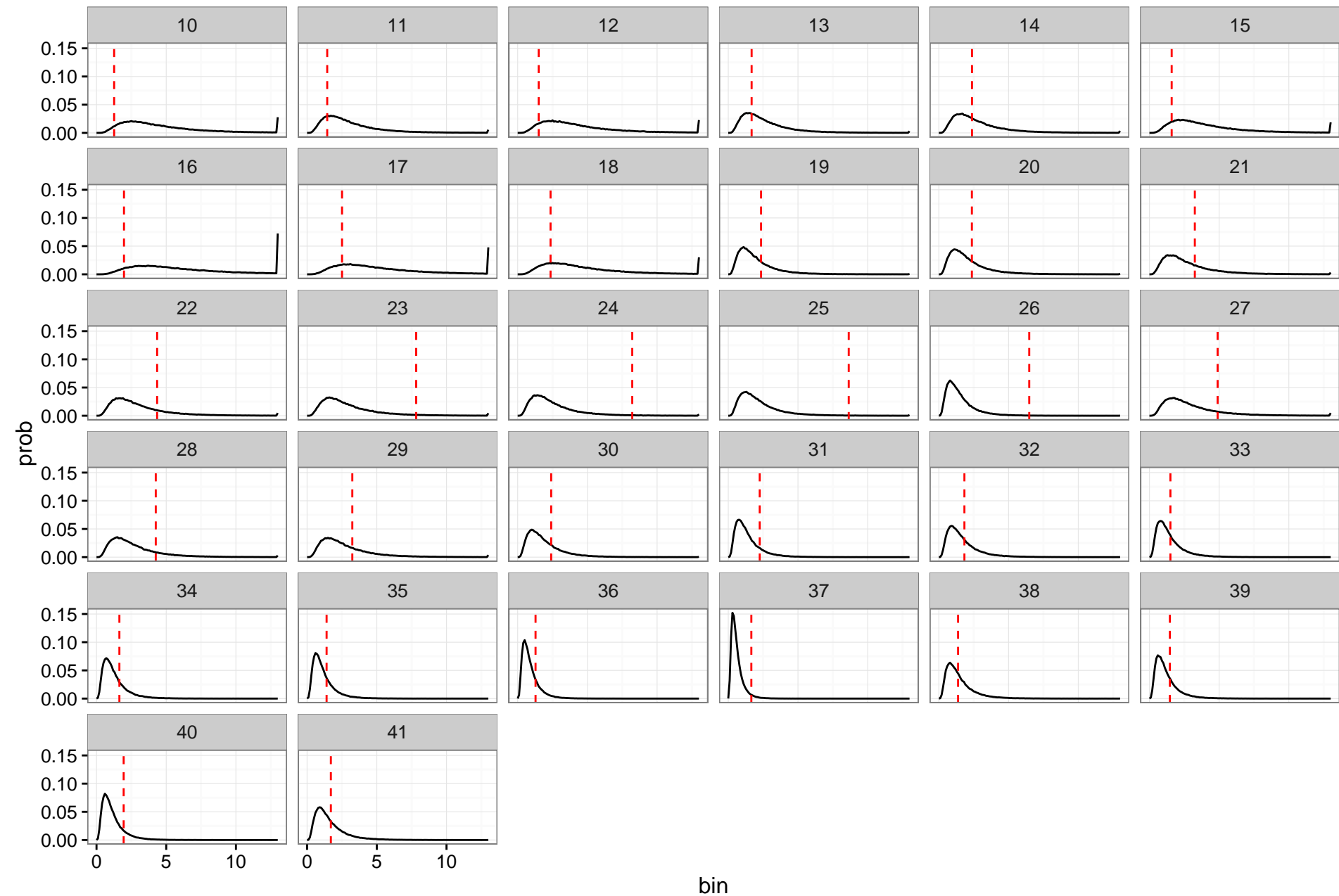Region6 – ph_4_incseason = 2004/2005; faceted by analysis time season week

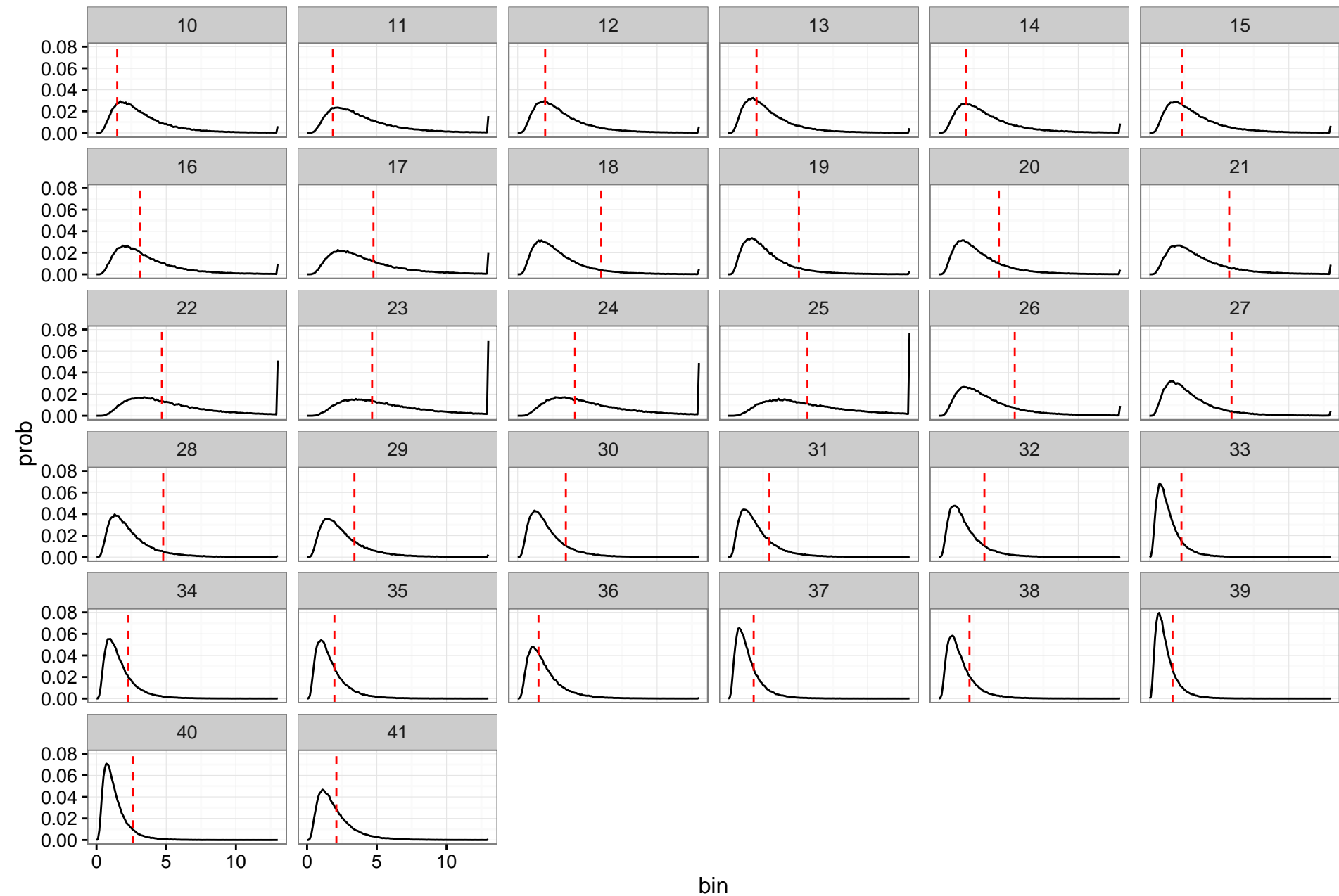Region6 – ph_4_incseason = 2005/2006; faceted by analysis time season week

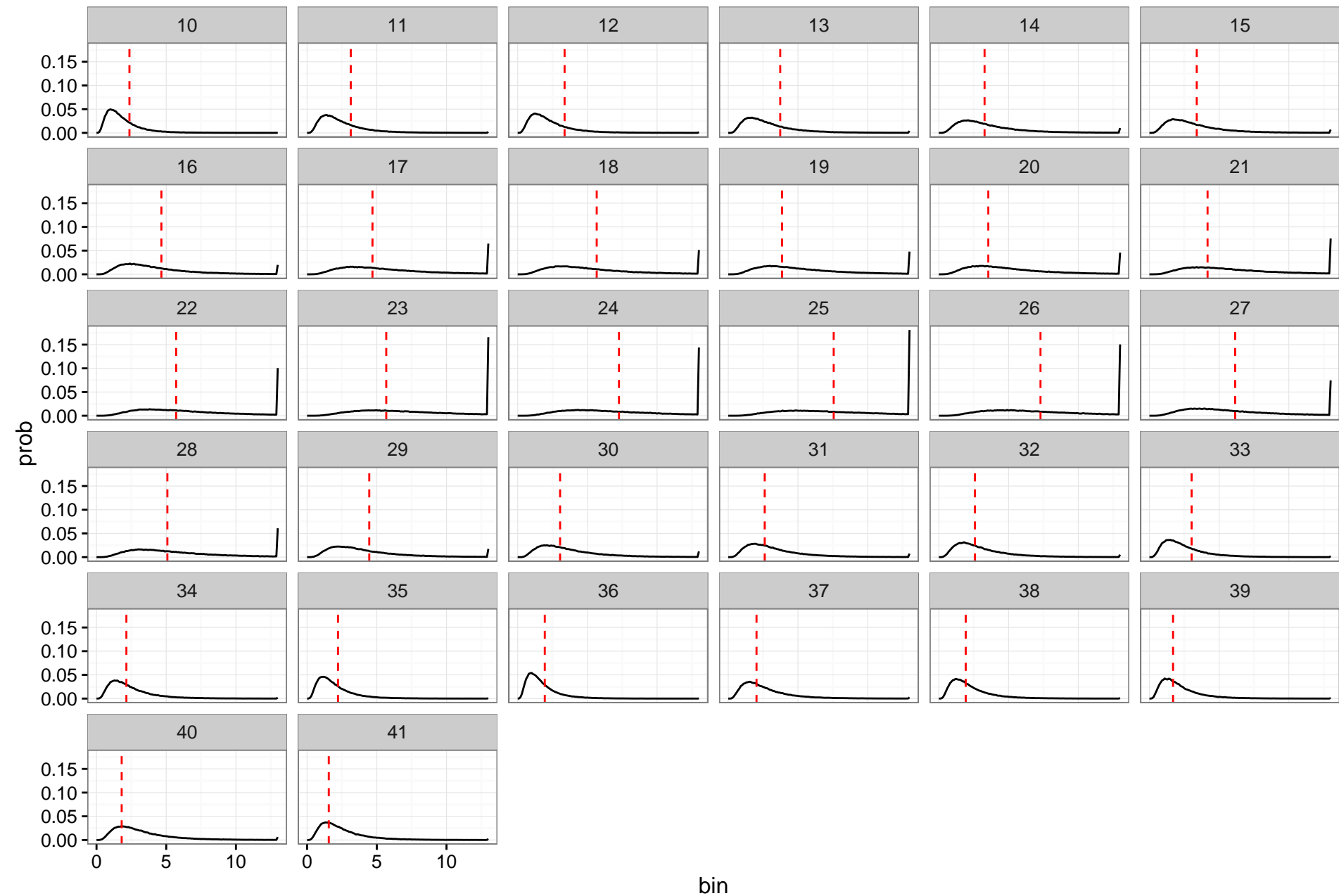Region6 – ph_4_incseason = 2006/2007; faceted by analysis time season week

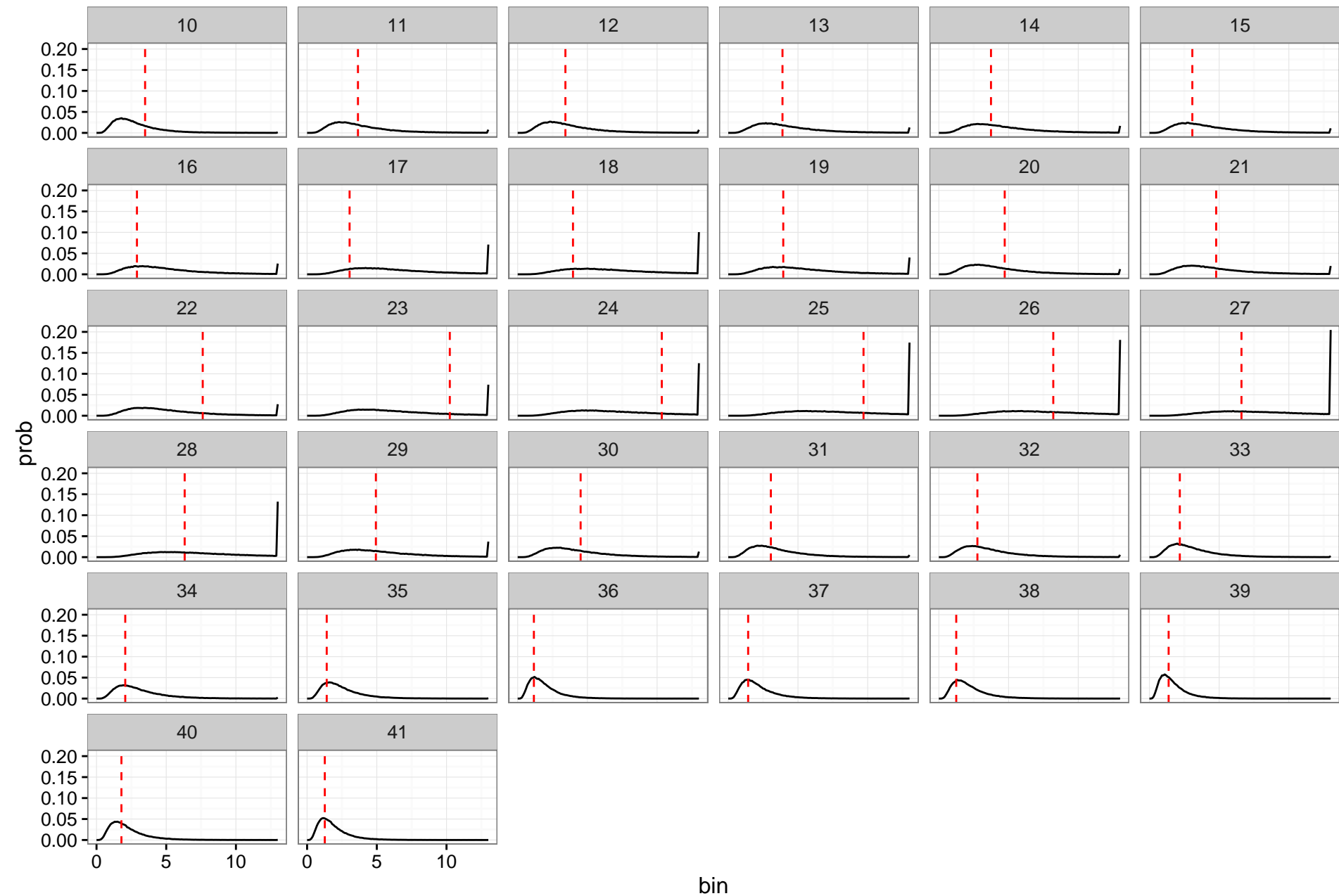Region6 – ph_4_incseason = 2007/2008; faceted by analysis time season week

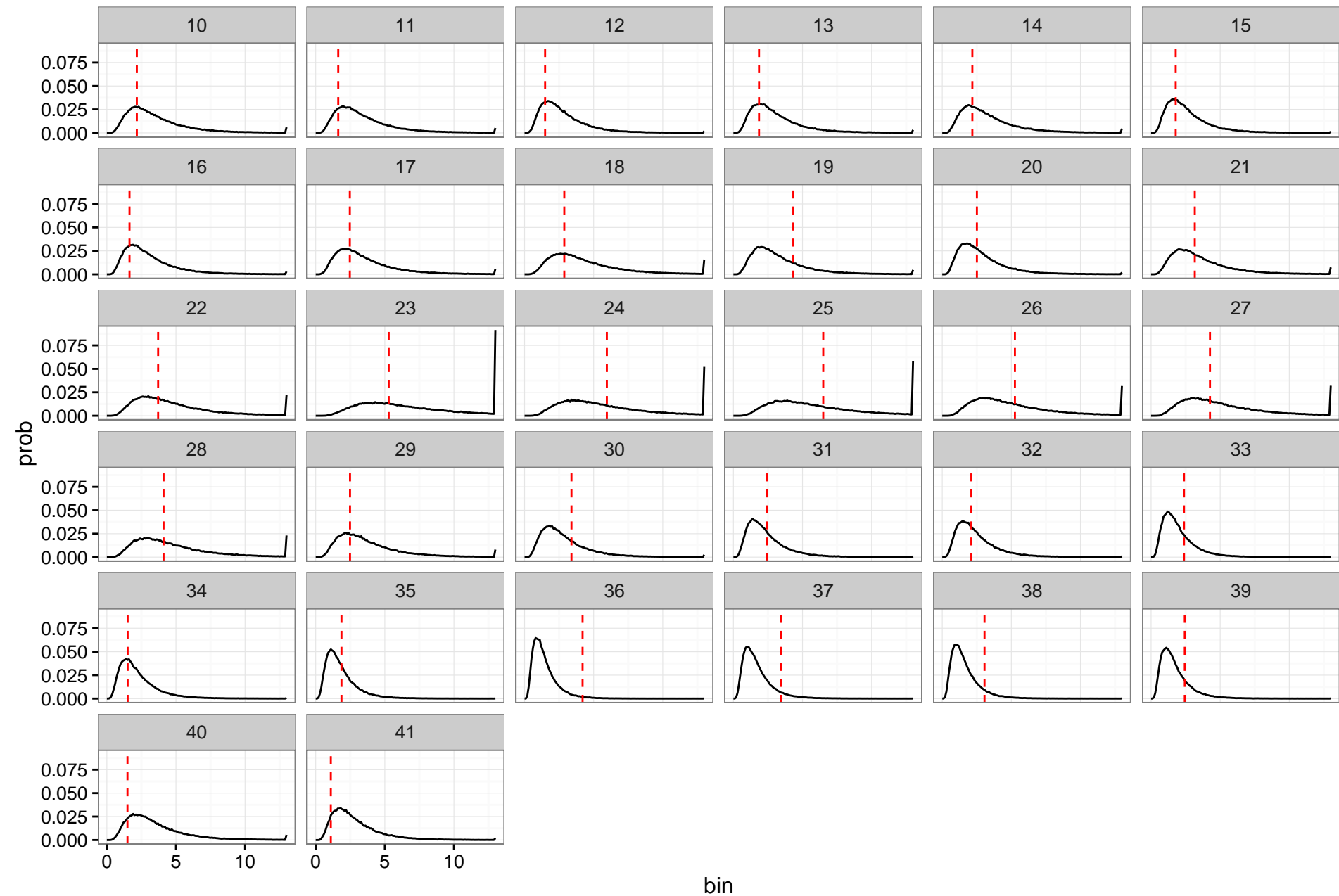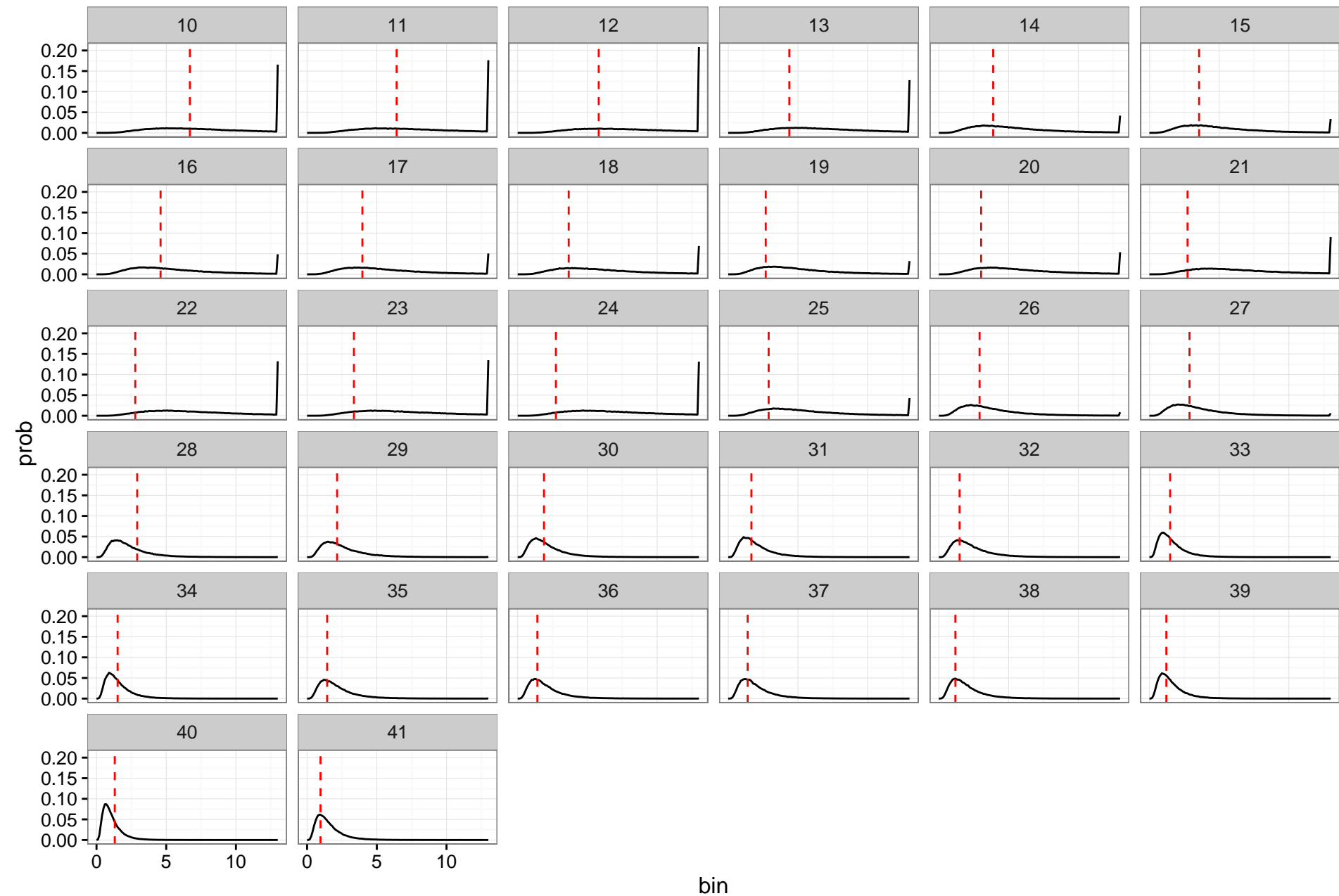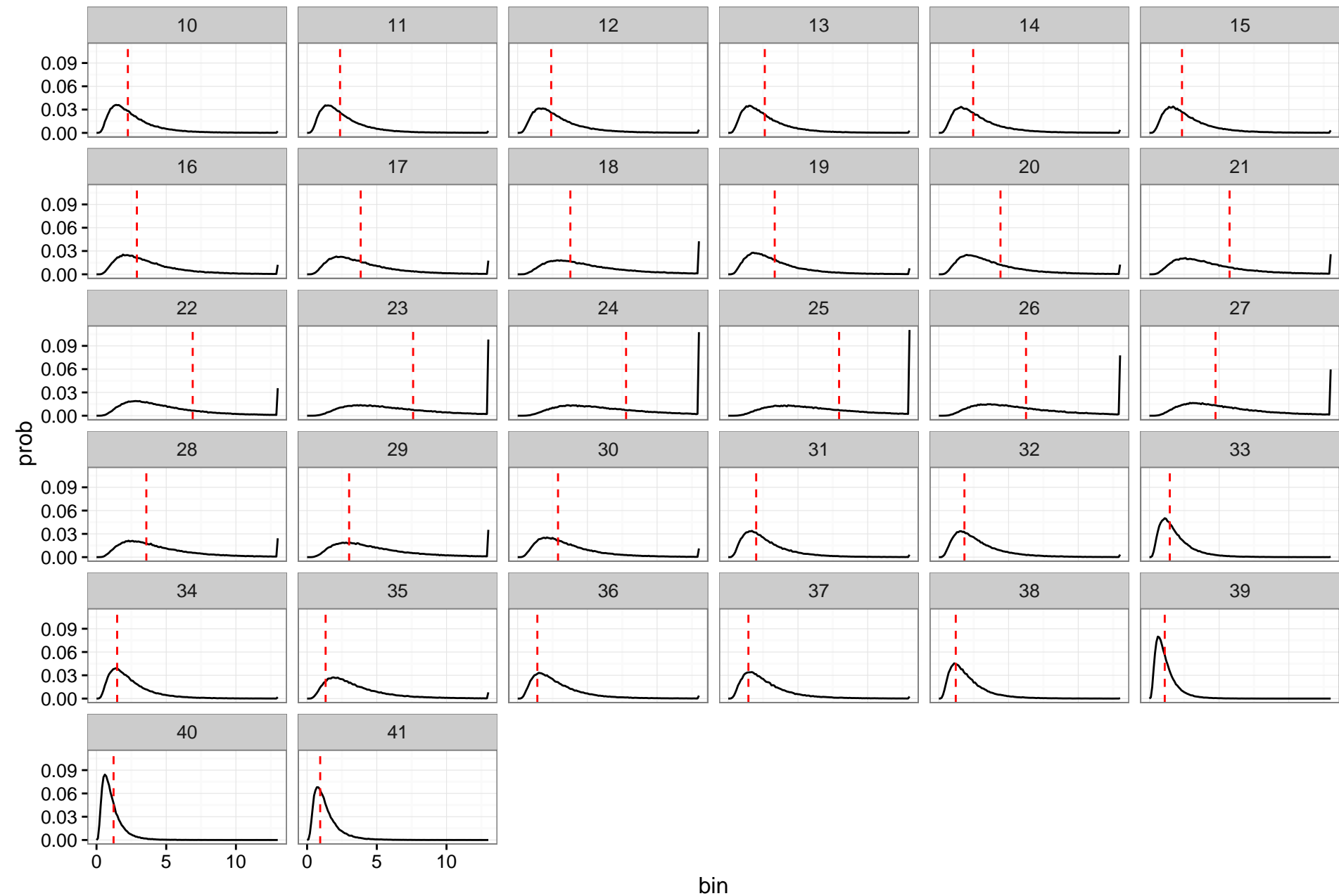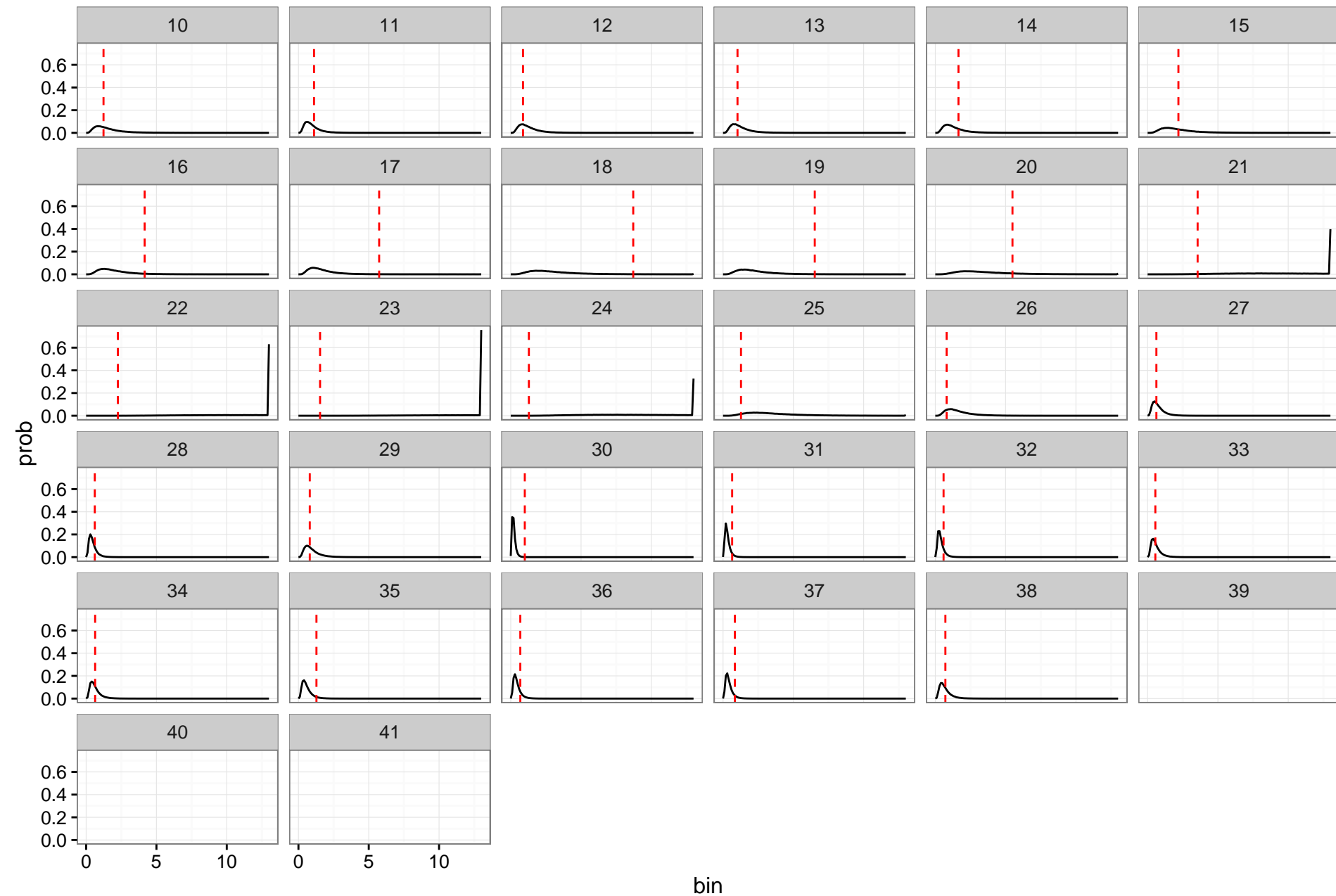Region6 – ph_4_incseason = 2008/2009; faceted by analysis time season week

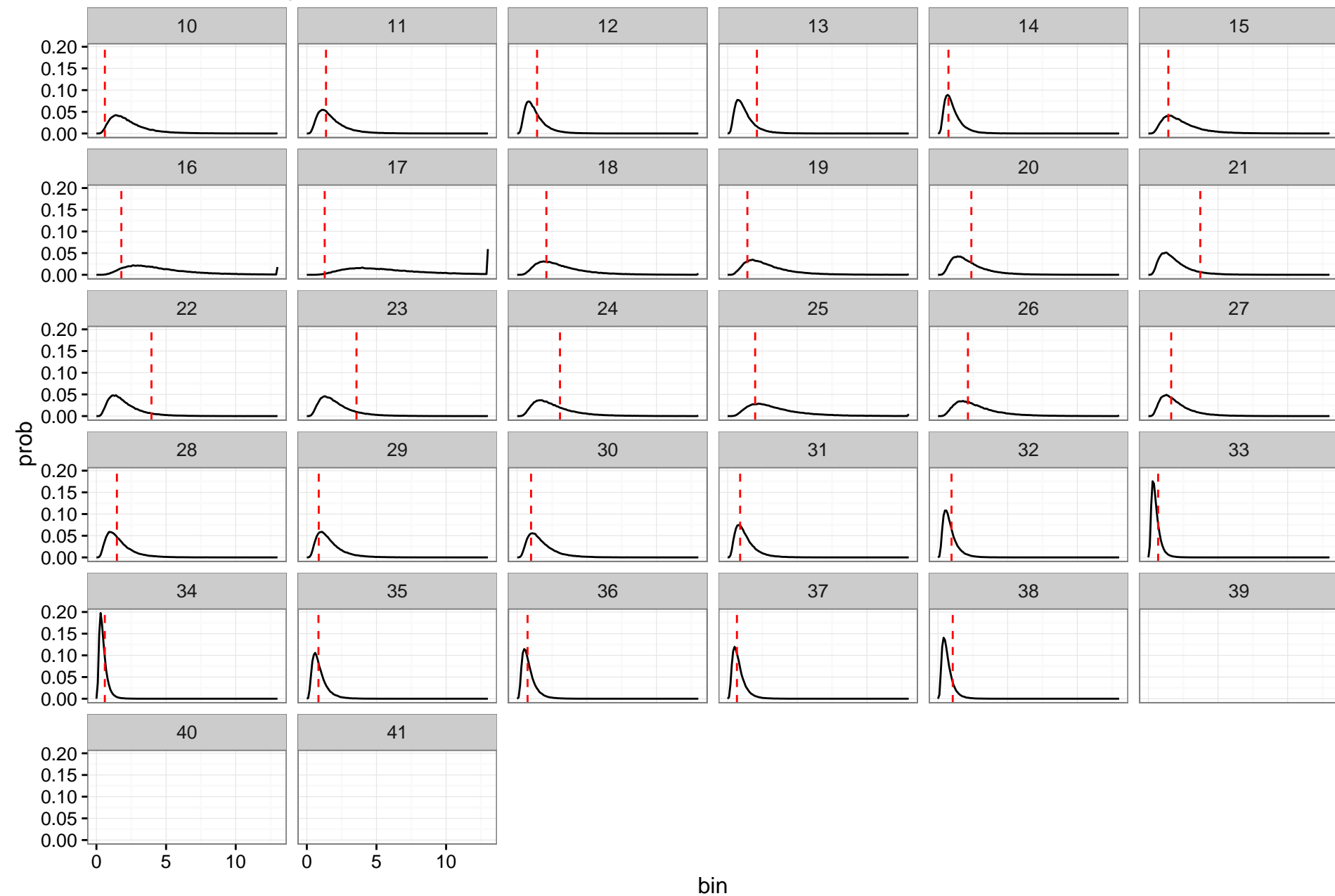Region6 – ph_4_incseason = 2009/2010; faceted by analysis time season week

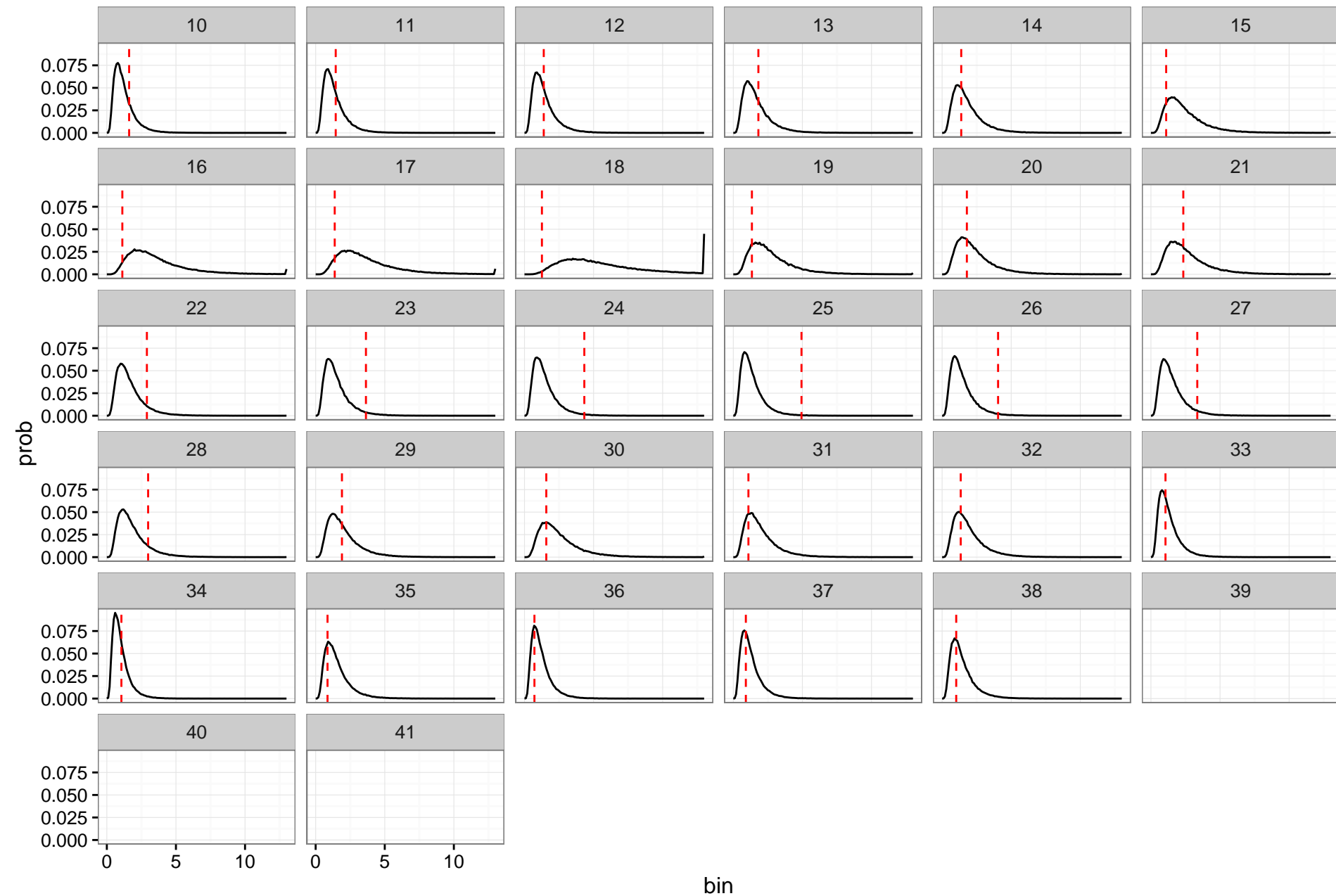Region6 – ph_4_incseason = 2010/2011; faceted by analysis time season week

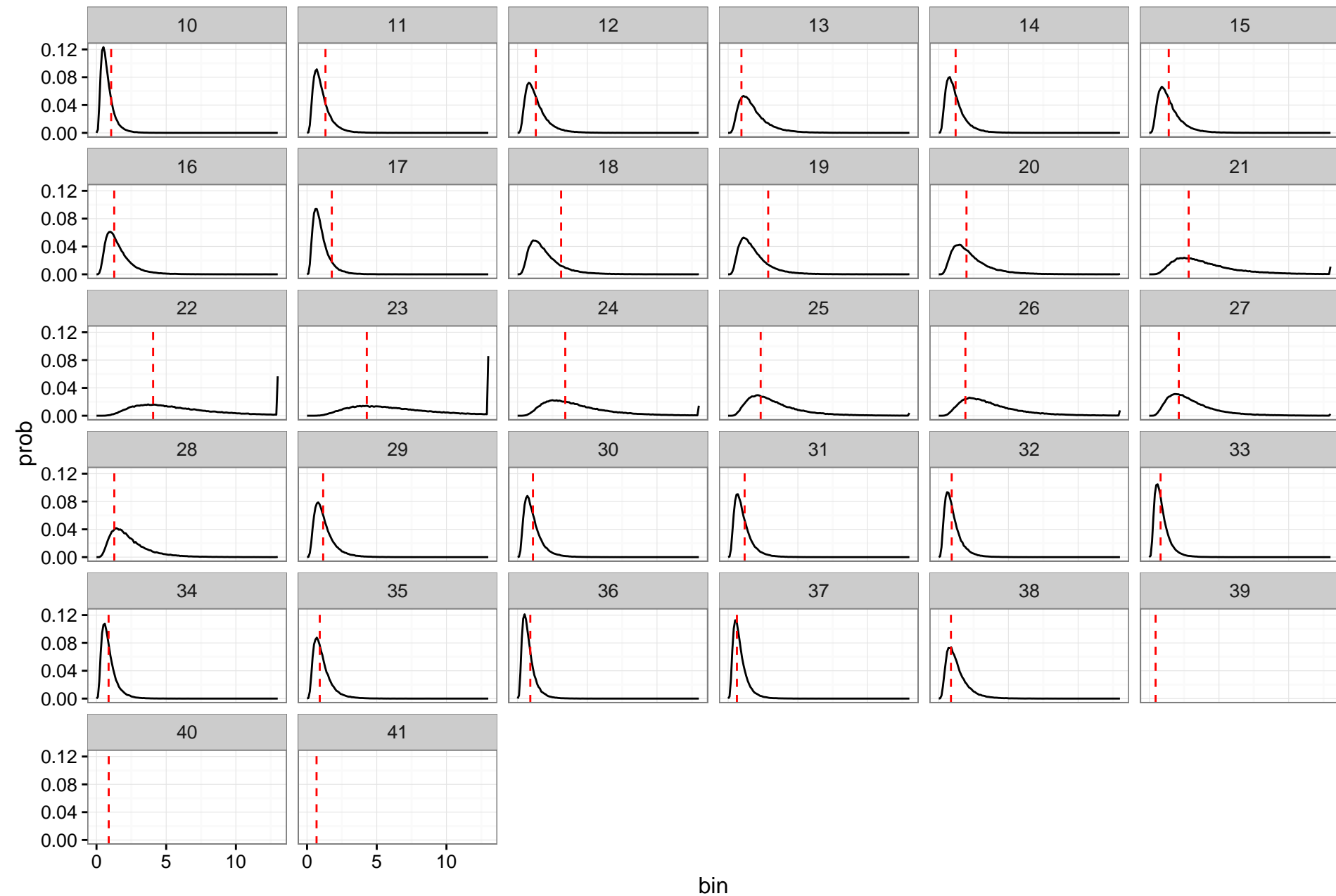Region7 – ph_4_incseason = 1999/2000; faceted by analysis time season week

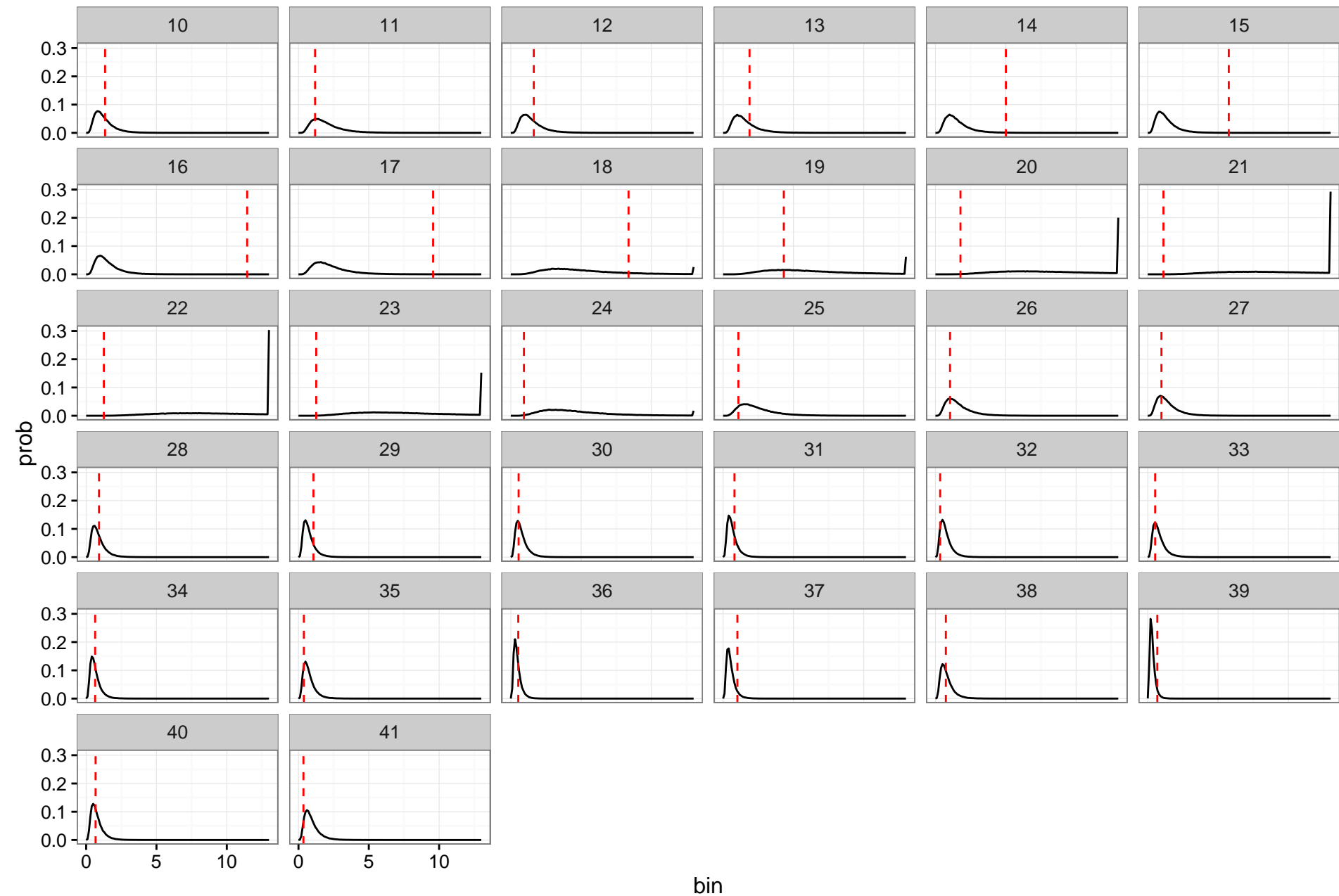Region7 – ph_4_incseason = 2000/2001; faceted by analysis time season week

Region7 – ph_4_incseason = 2001/2002; faceted by analysis time season week

Region7 – ph_4_incseason = 2002/2003; faceted by analysis time season week

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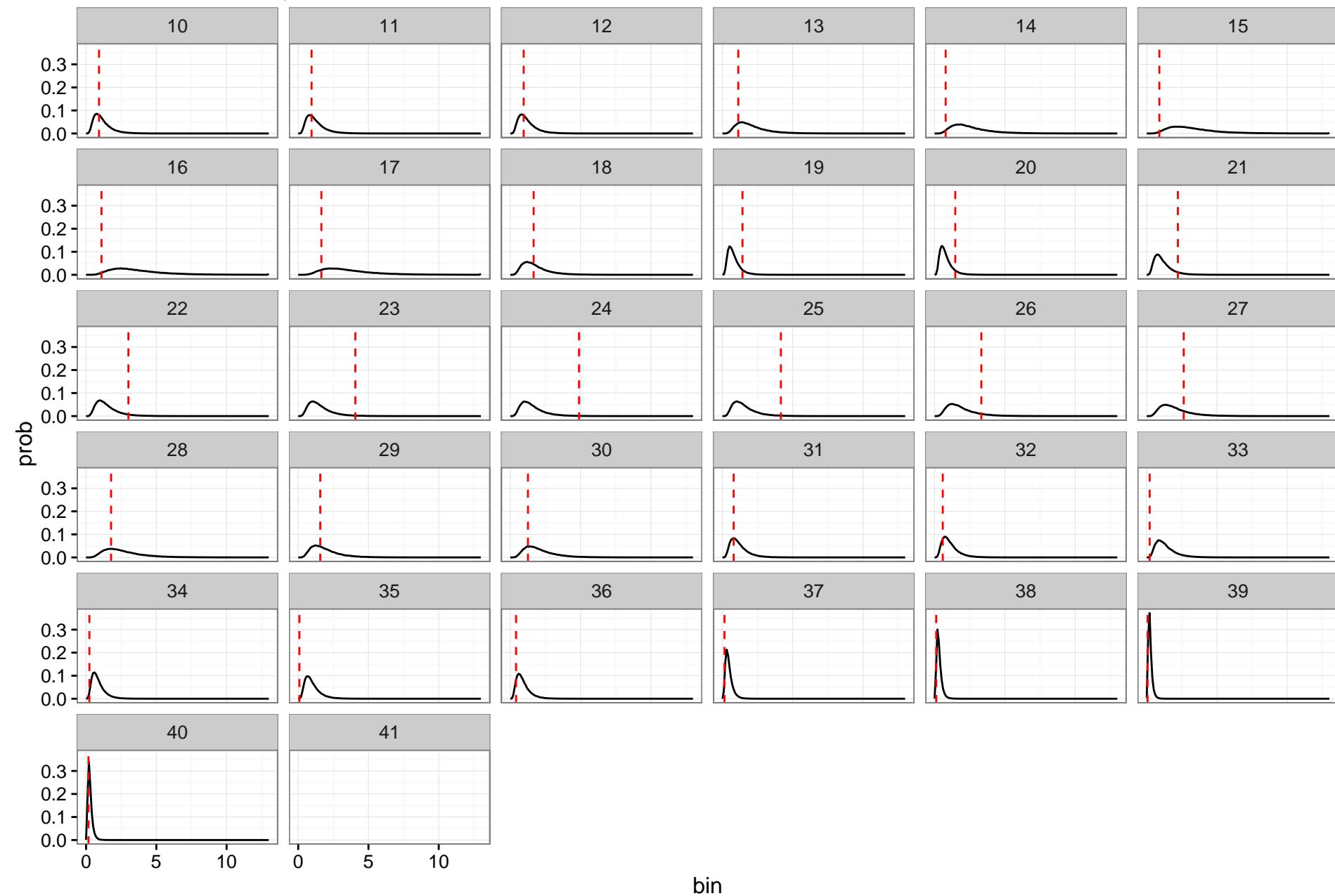Region7 – ph_4_incseason = 2004/2005; faceted by analysis time season week

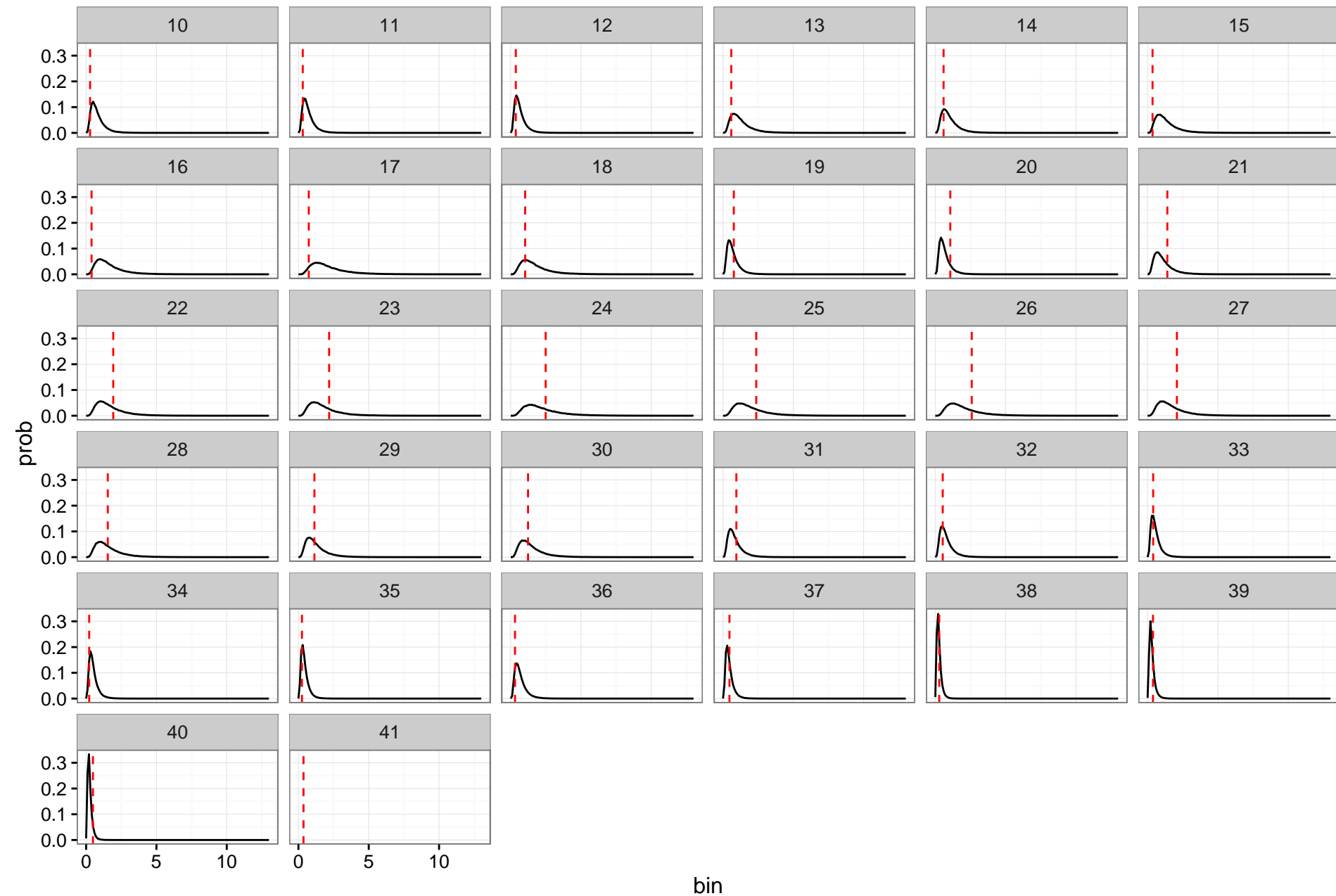Region7 – ph_4_incseason = 2005/2006; faceted by analysis time season week

Region7 – ph_4_incseason = 2006/2007; faceted by analysis time season week

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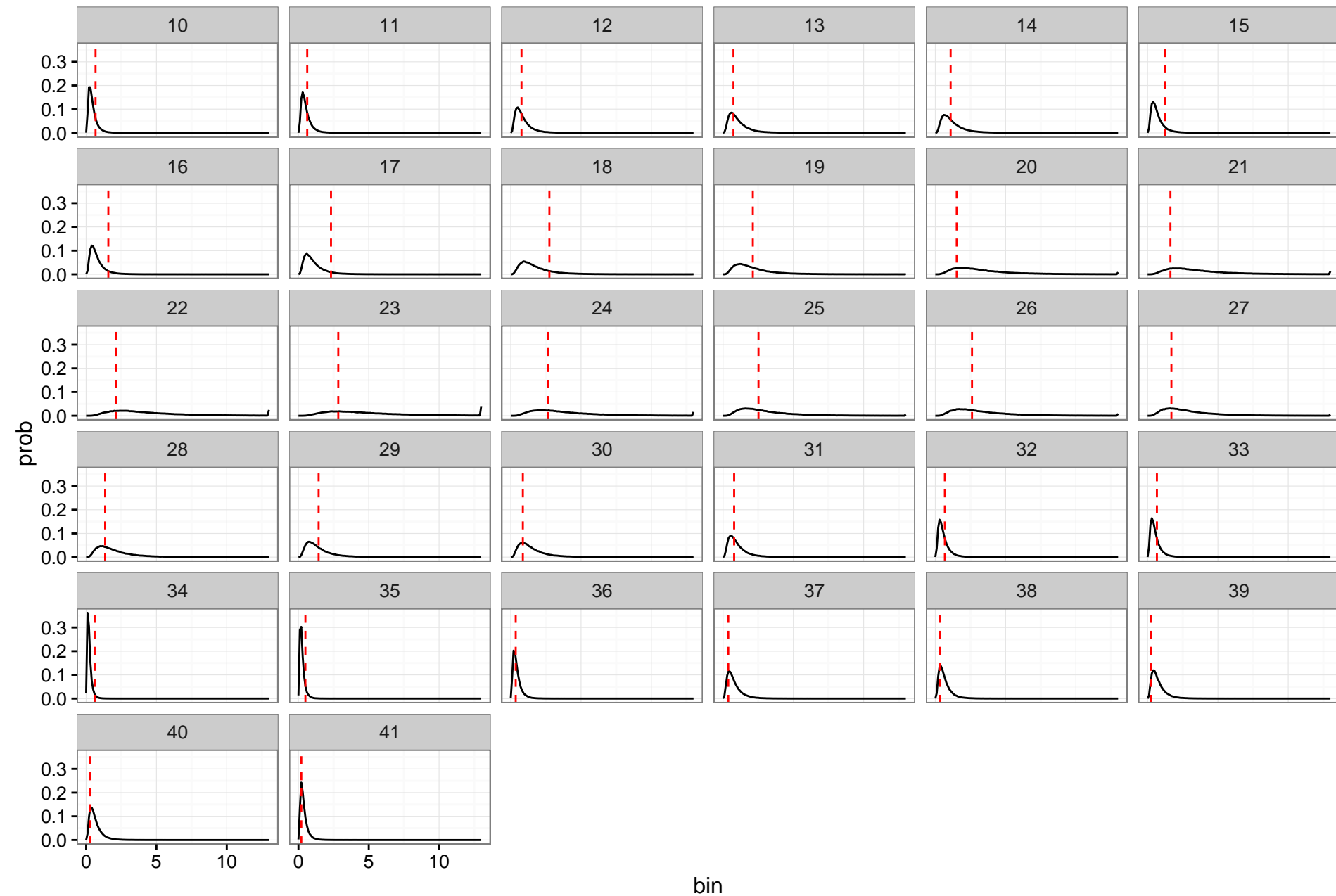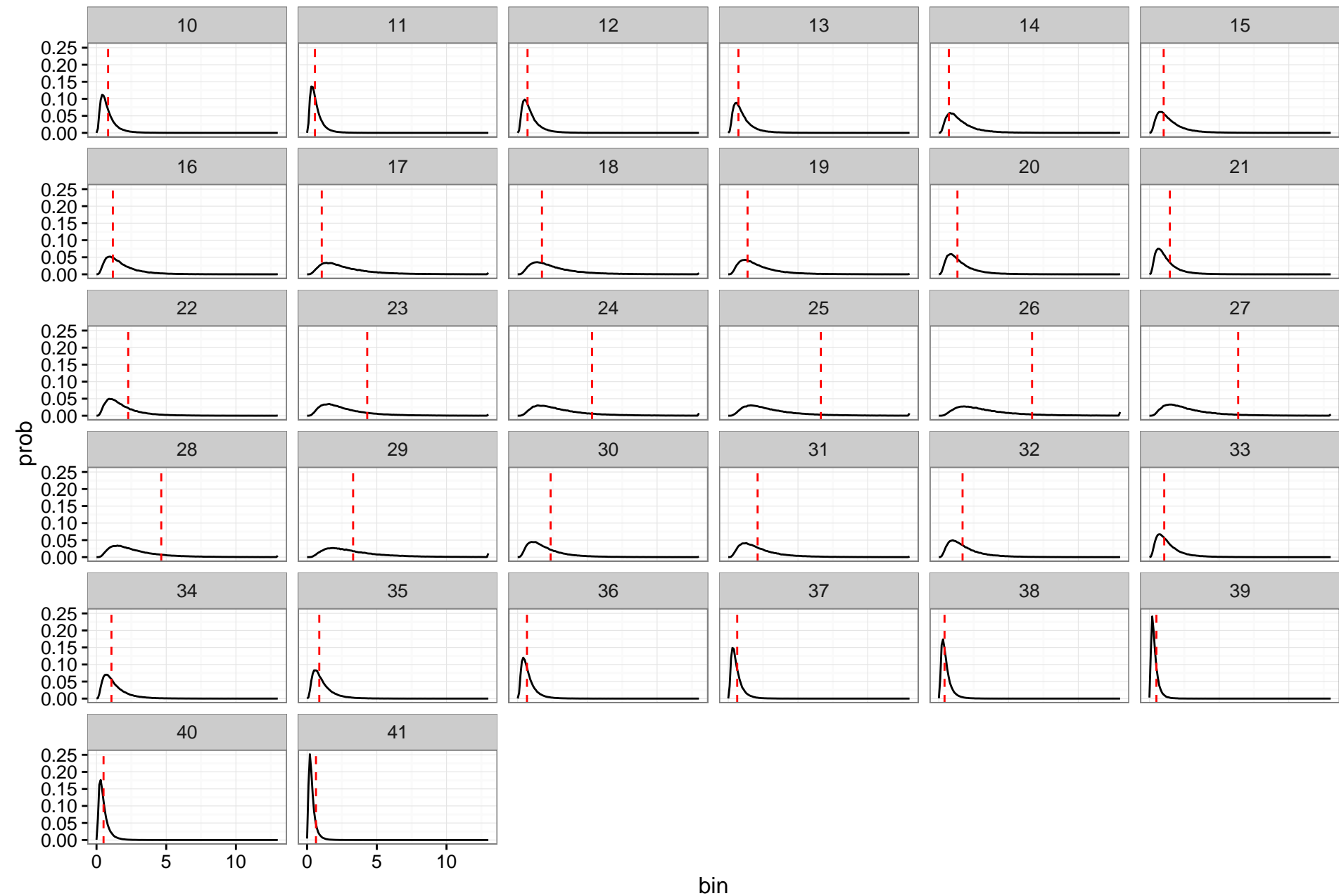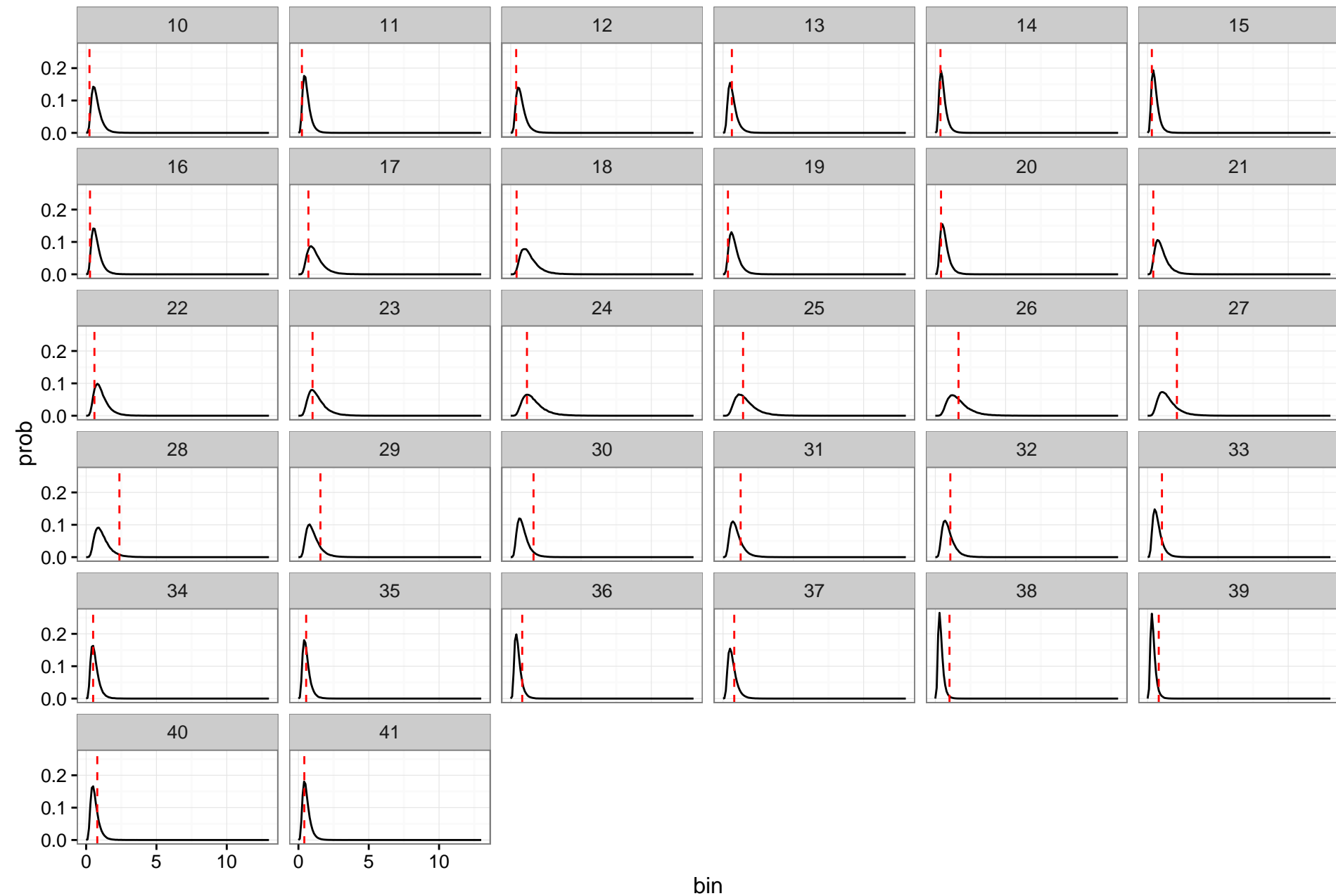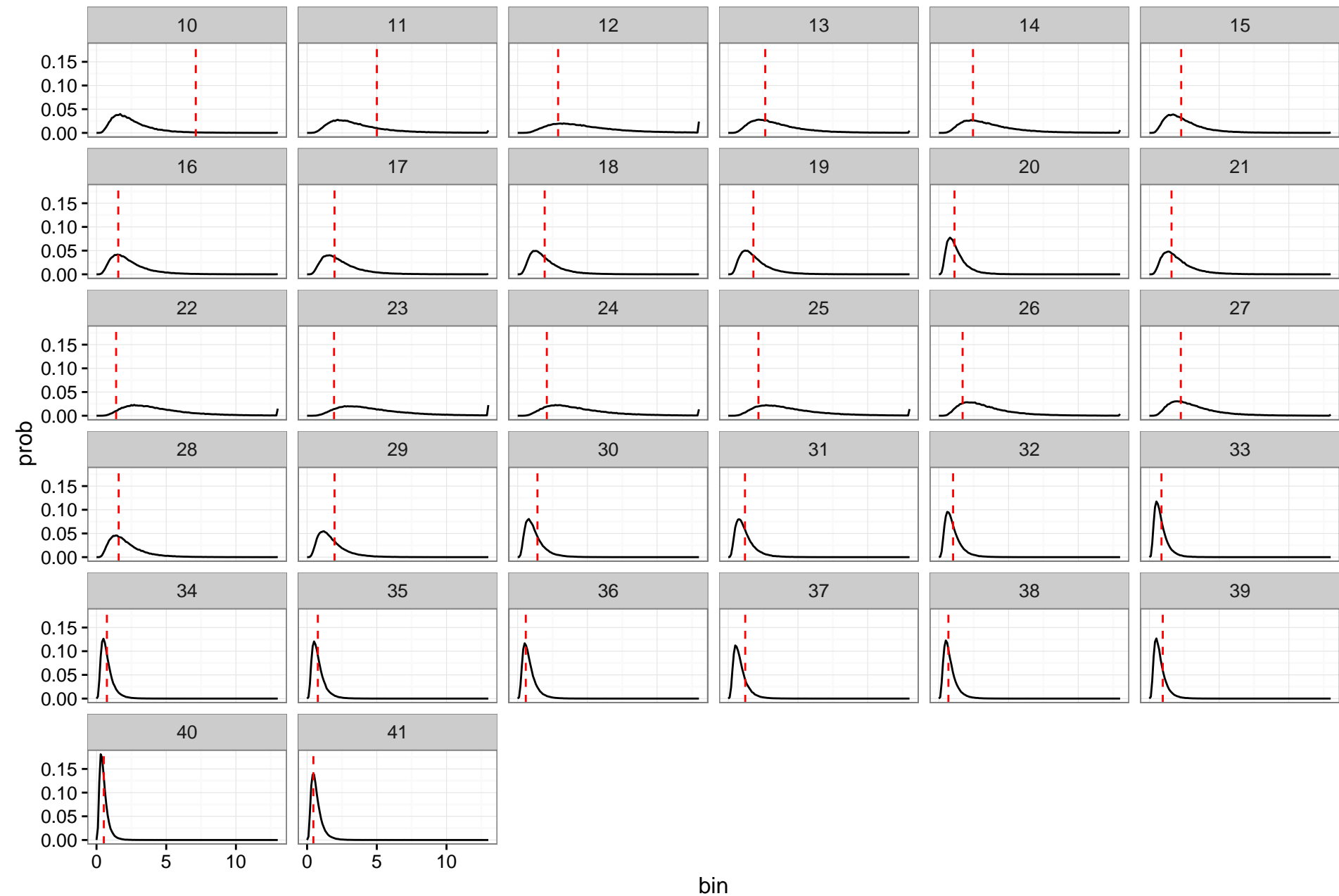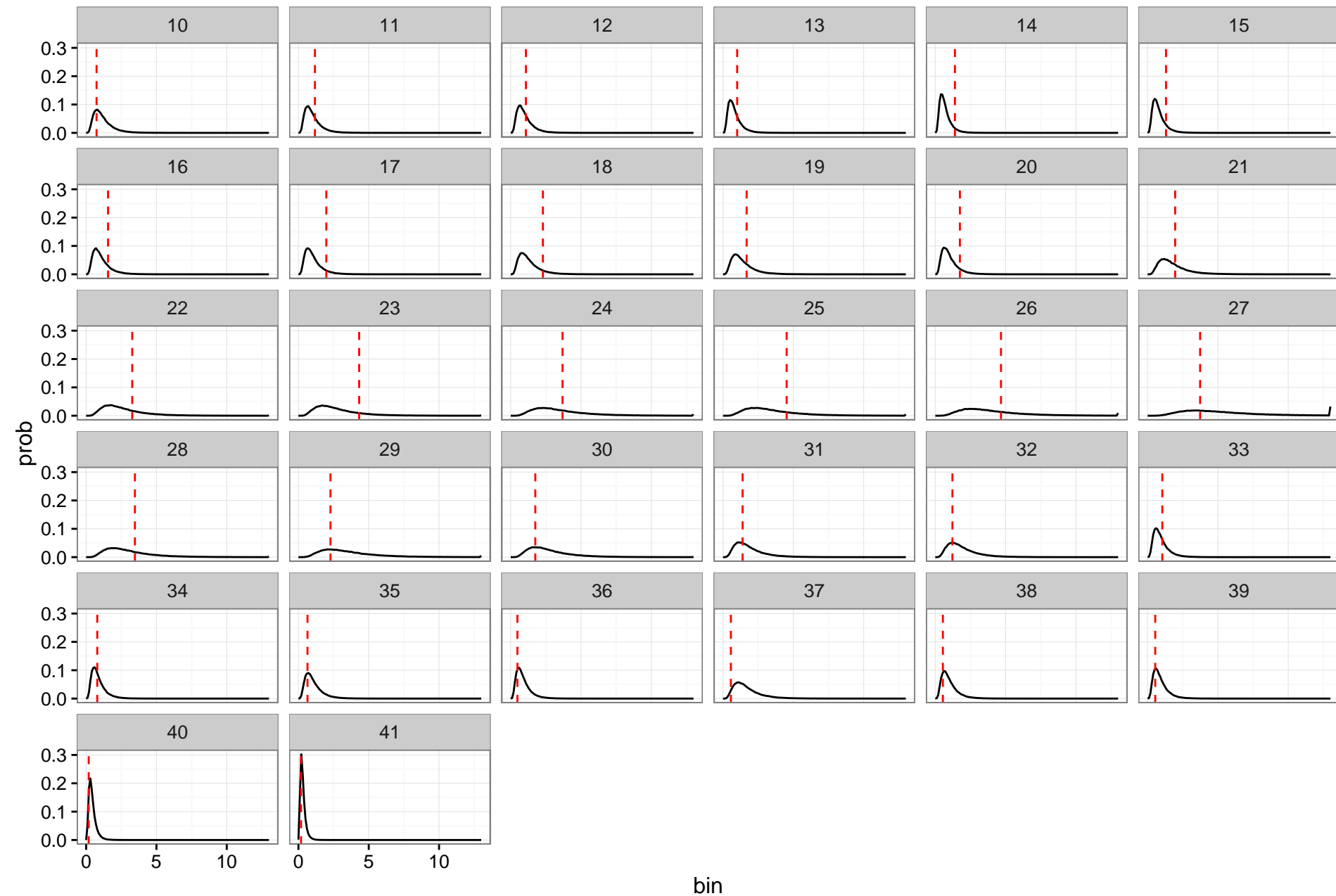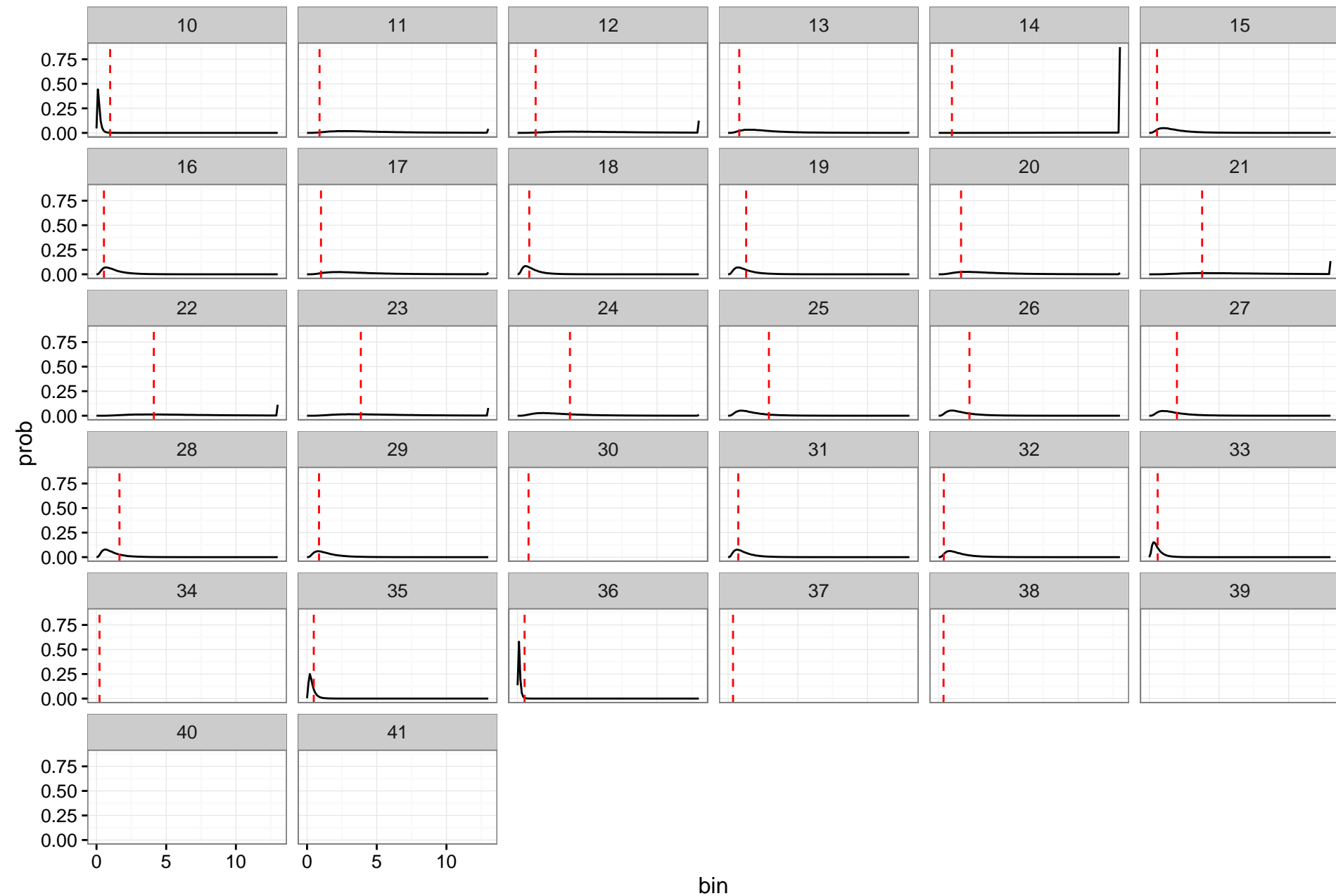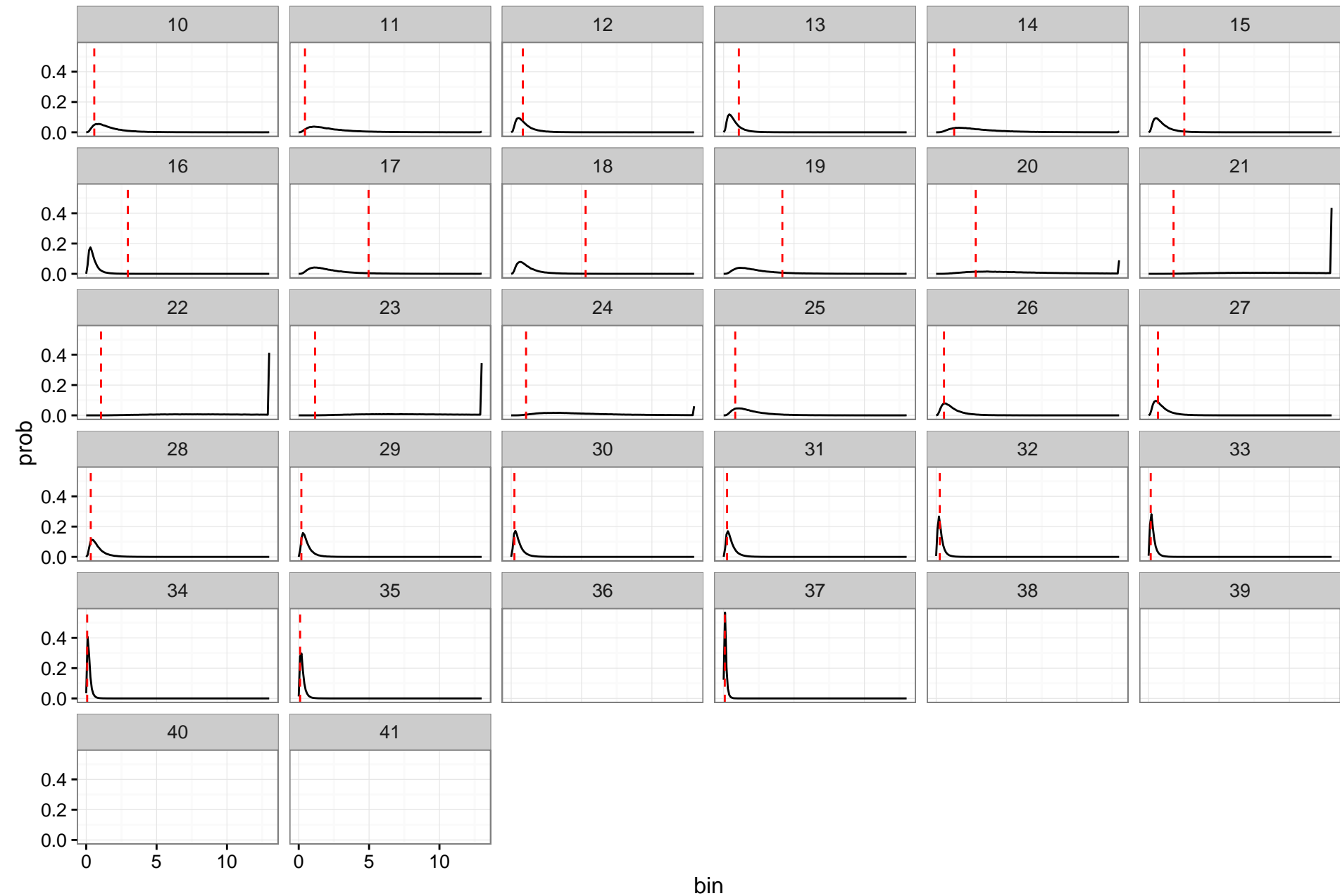Region7 – ph_4_incseason = 2009/2010; faceted by analysis time season week

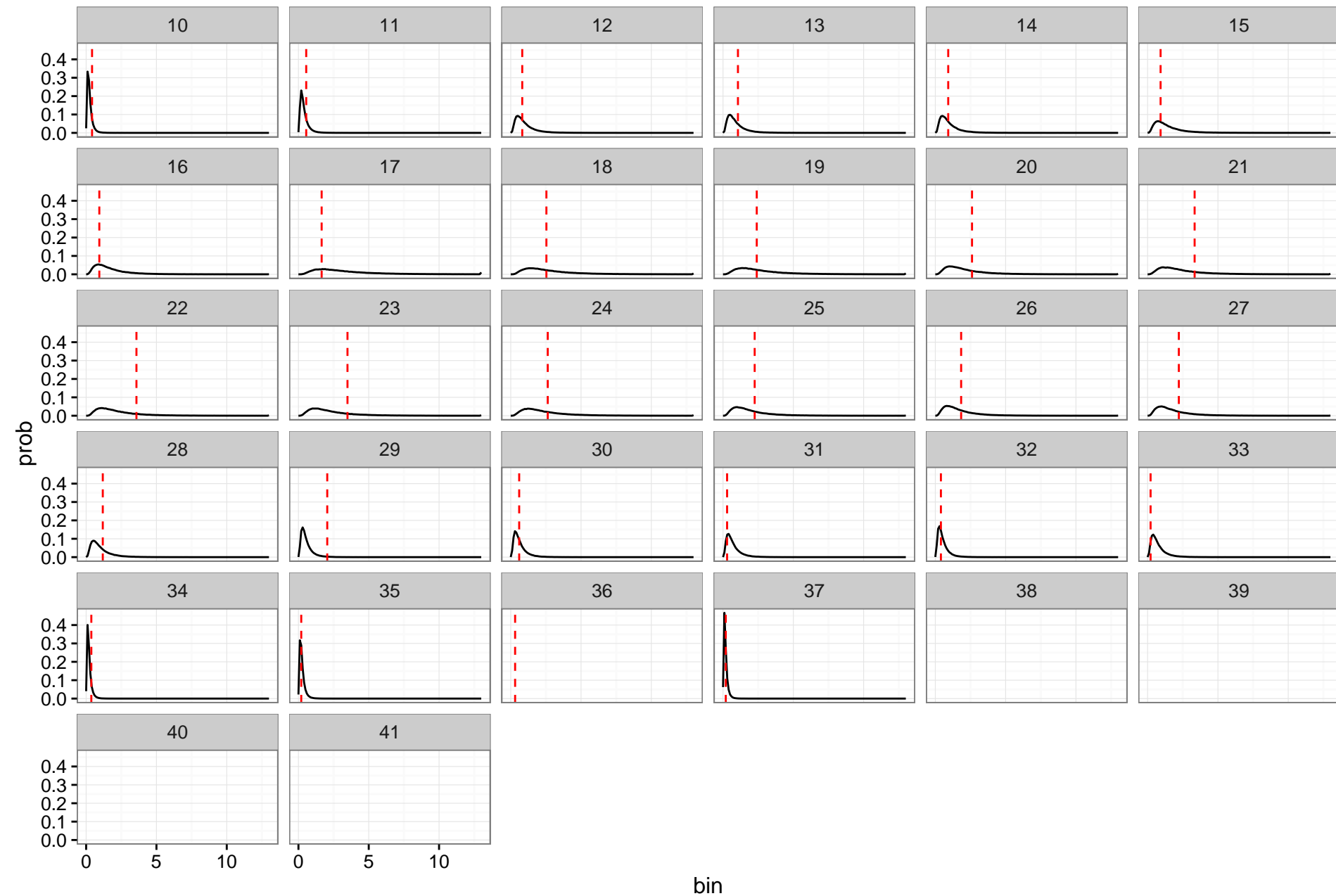Region7 – ph_4_incseason = 2010/2011; faceted by analysis time season week

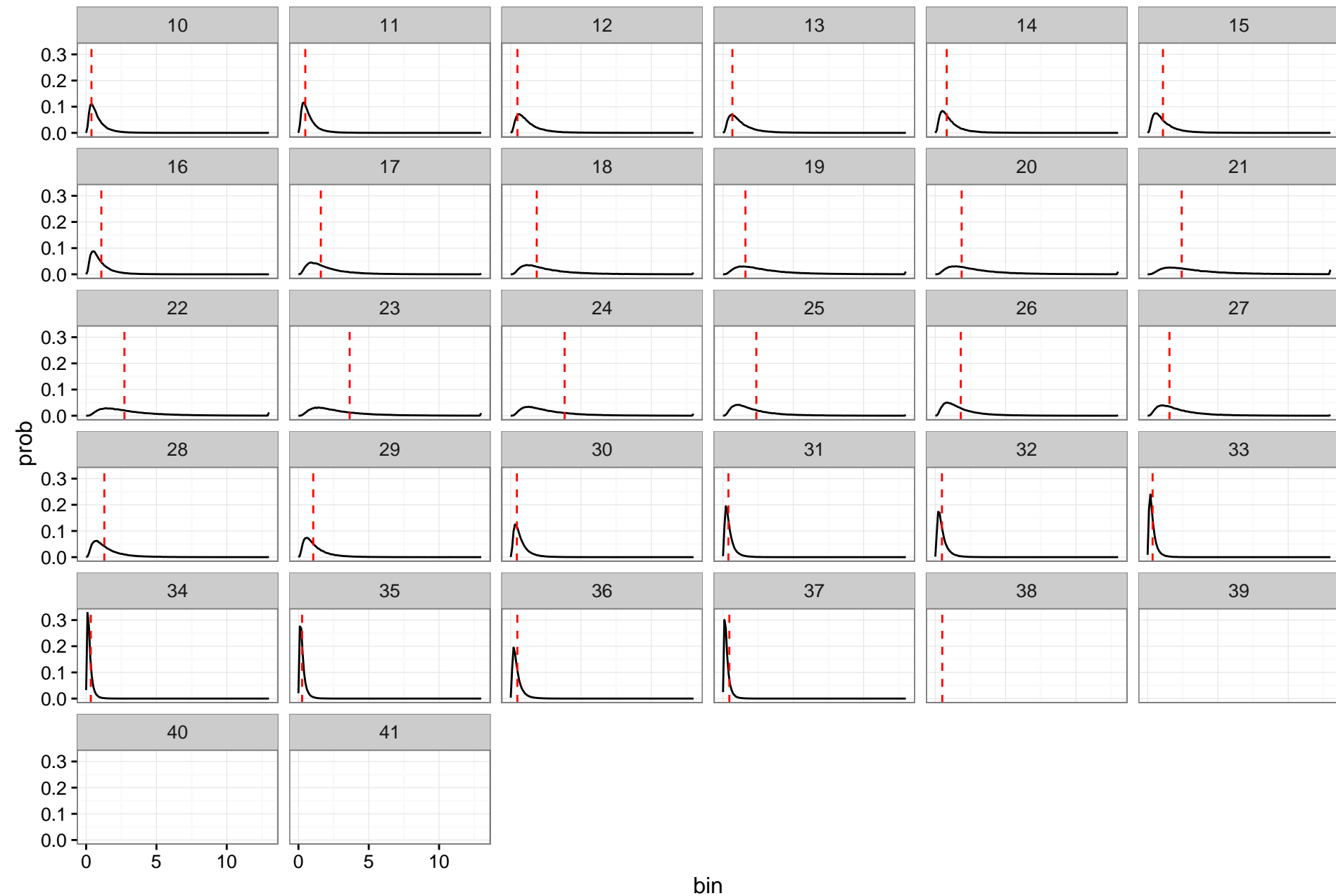Region8 – ph_4_incseason = 1998/1999; faceted by analysis time season week

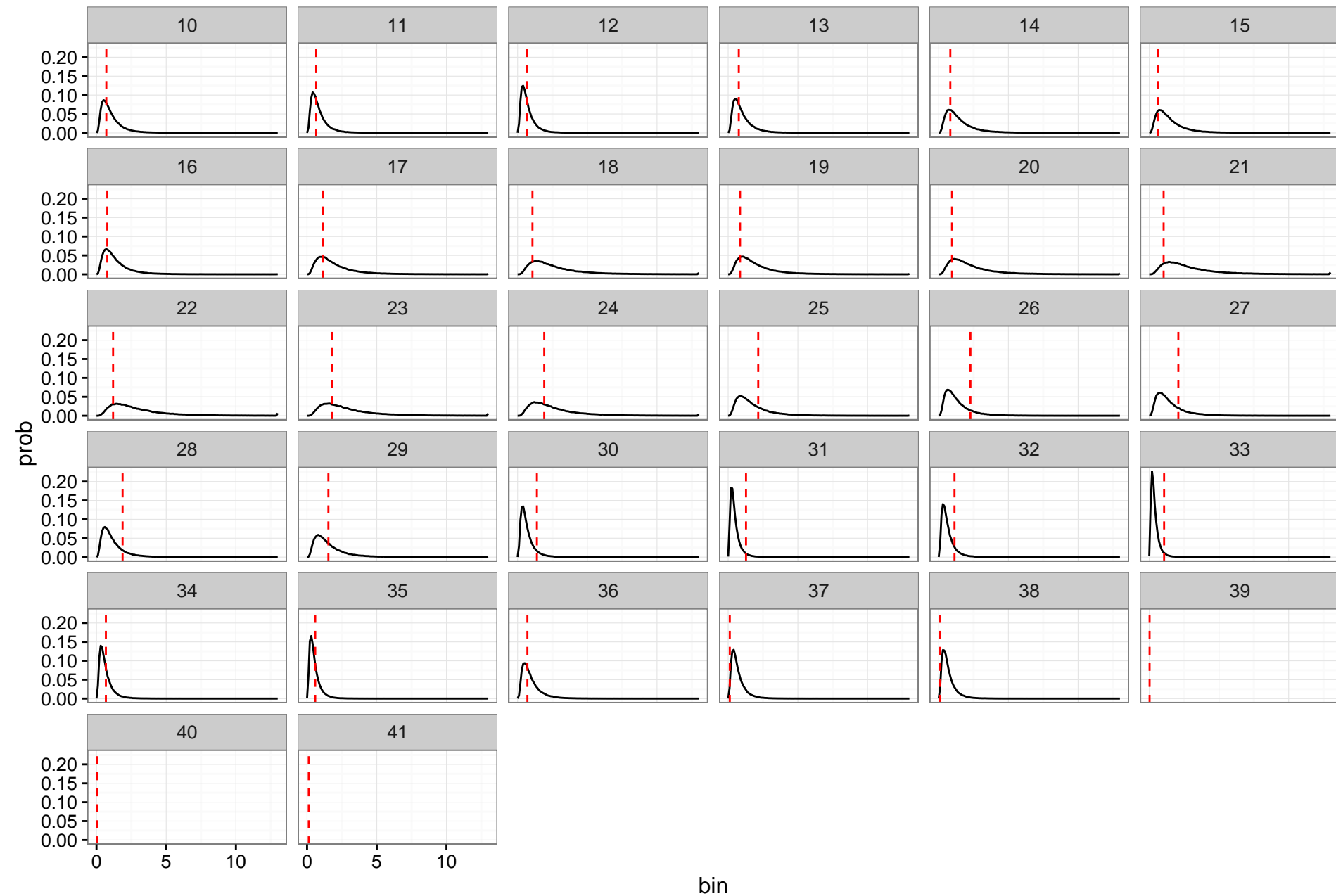Region8 – ph_4_incseason = 1999/2000; faceted by analysis time season week

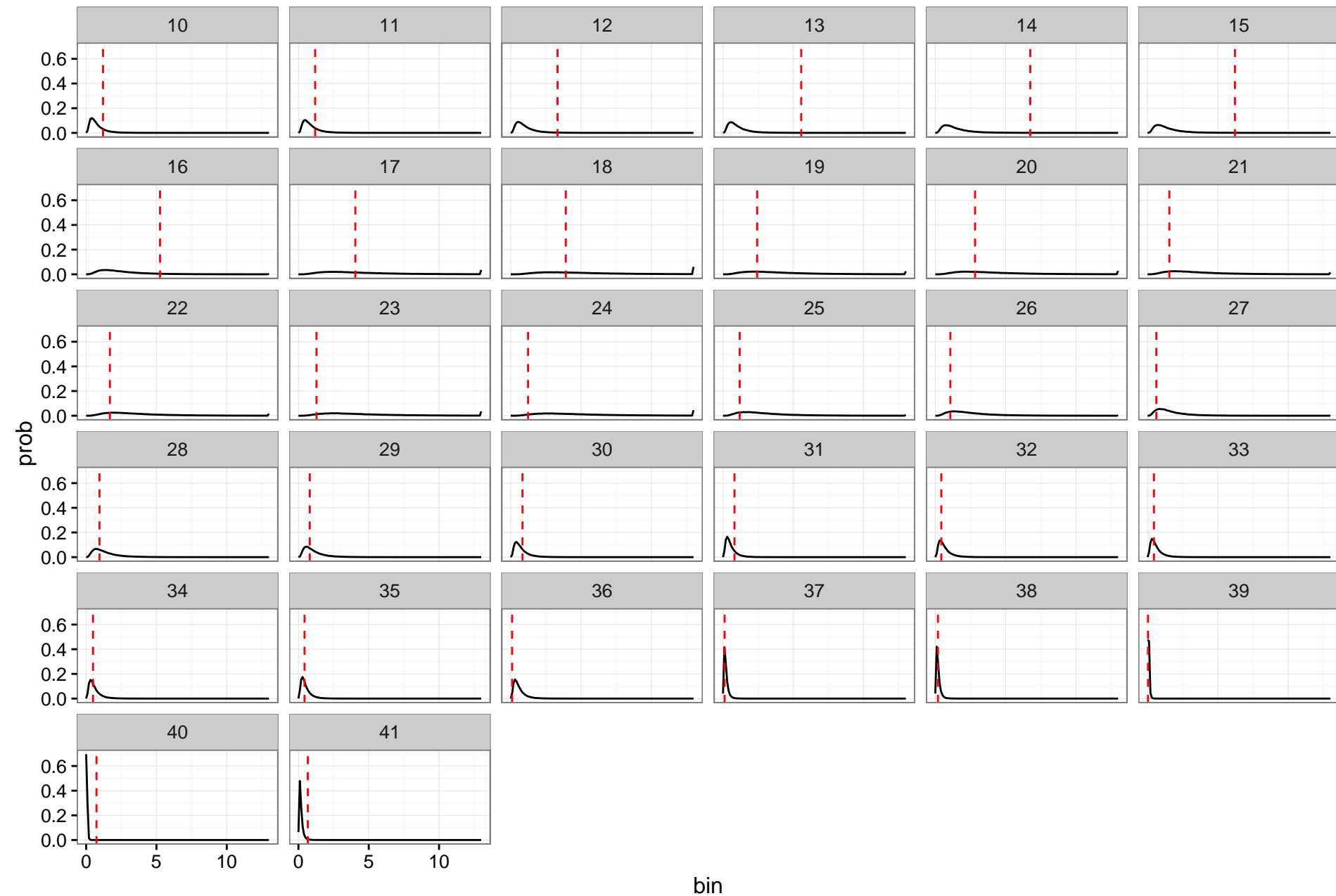Region8 – ph_4_incseason = 2000/2001; faceted by analysis time season week

Region8 – ph_4_incseason = 2001/2002; faceted by analysis time season week

Region8 – ph_4_incseason = 2002/2003; faceted by analysis time season week

Region8 – ph_4_incseason = 2003/2004; faceted by analysis time season week

Region8 – ph_4_incseason = 2004/2005; faceted by analysis time season week

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Region8 – ph_4_incseason = 2006/2007; faceted by analysis time season week

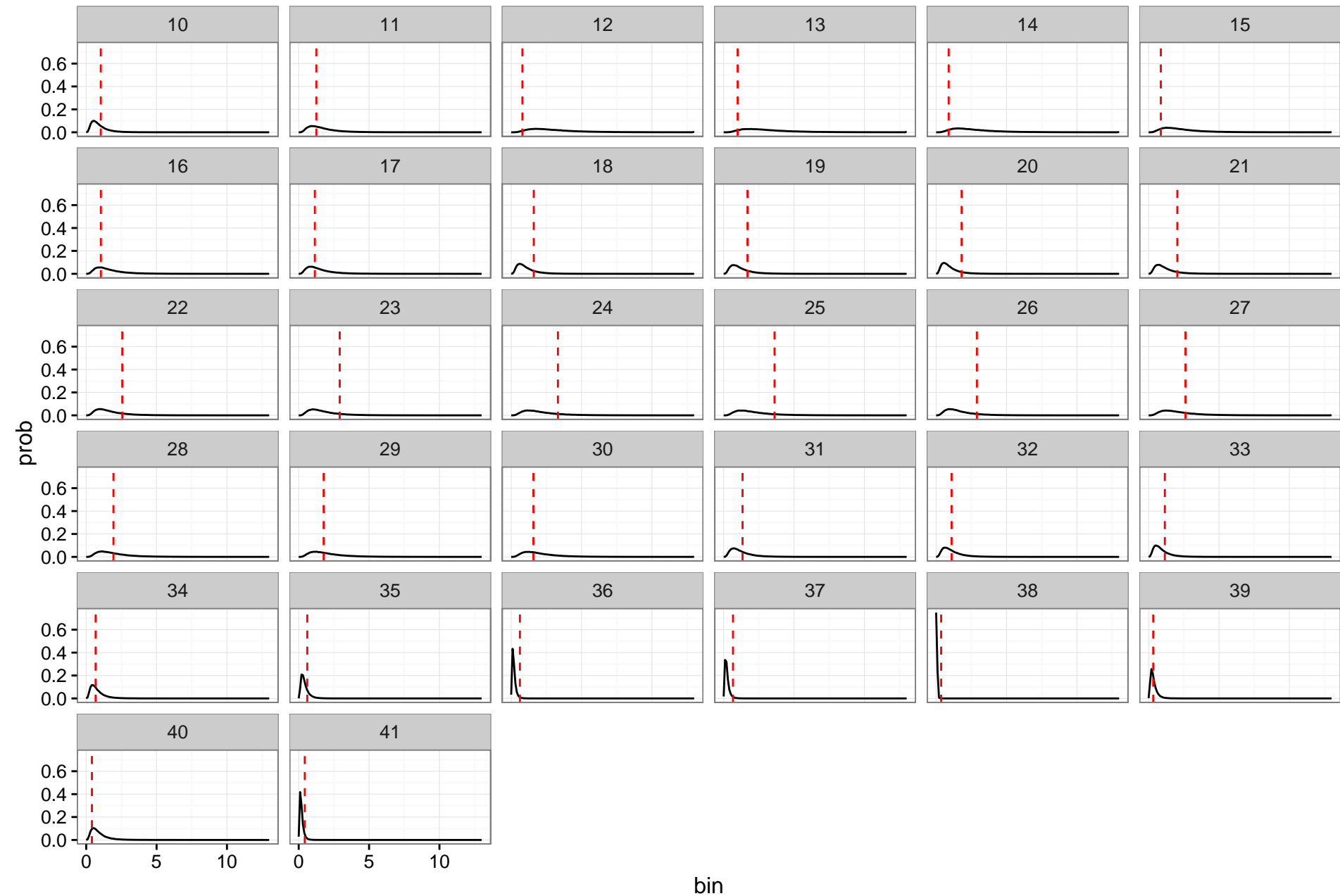Region8 – ph_4_incseason = 2007/2008; faceted by analysis time season week

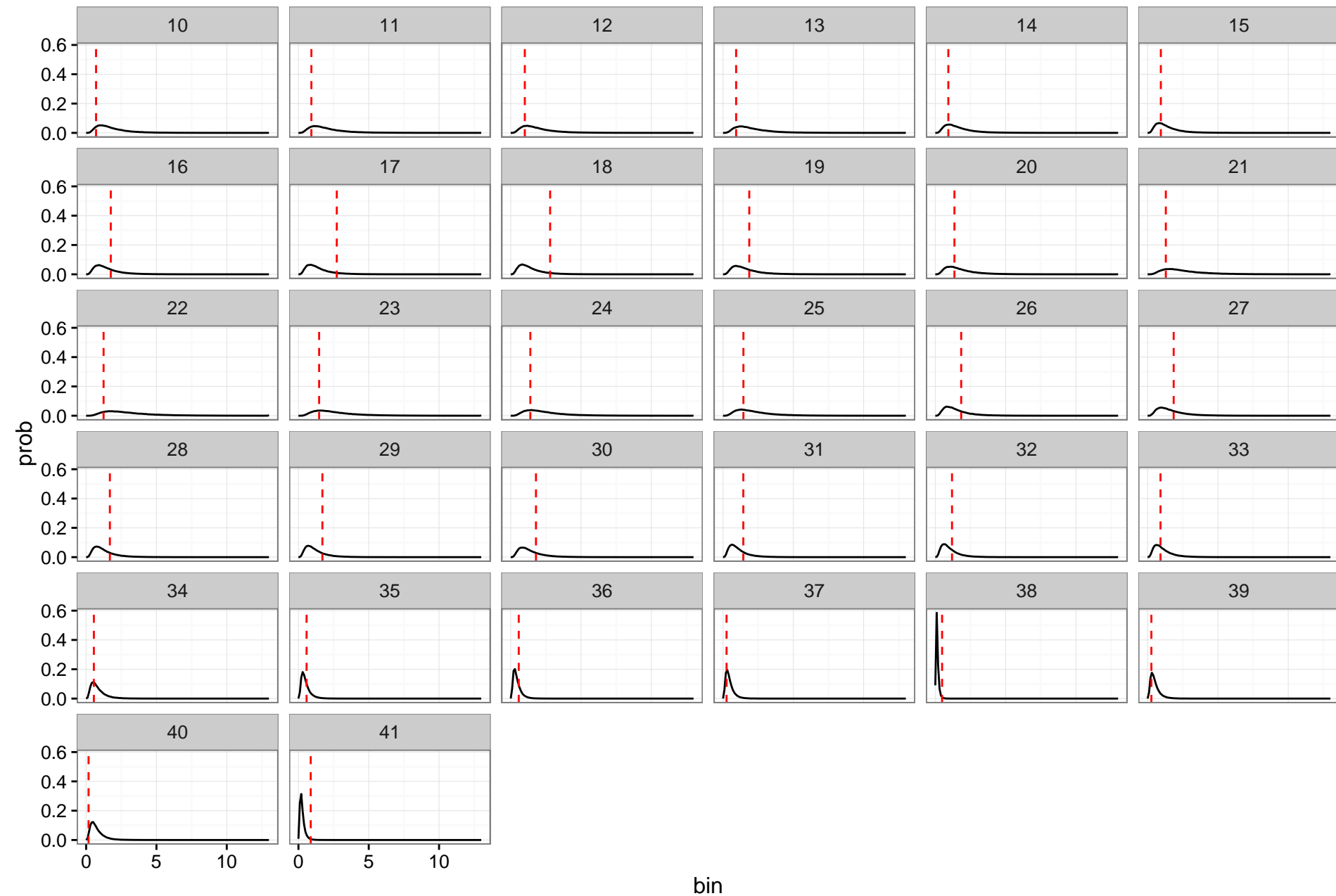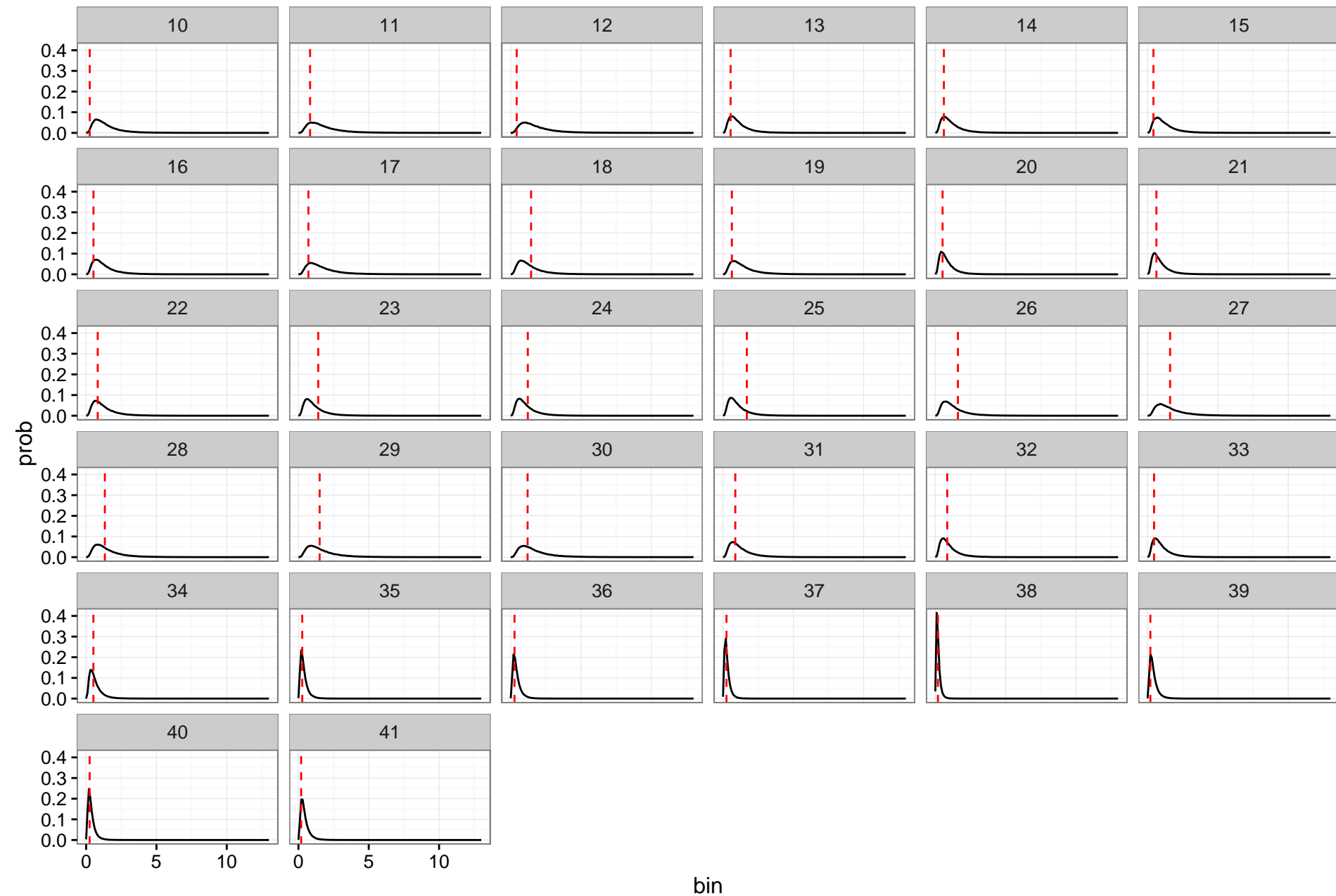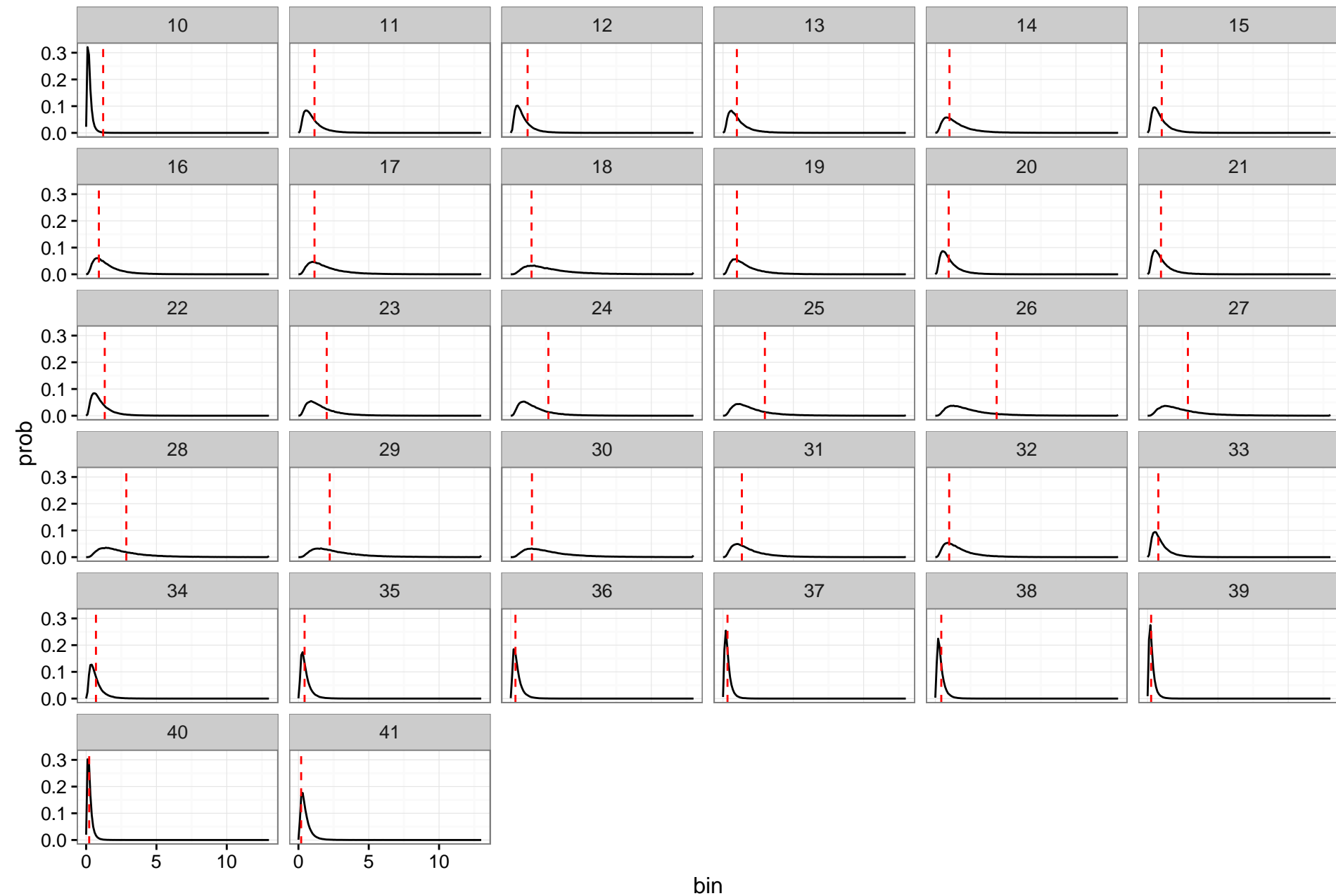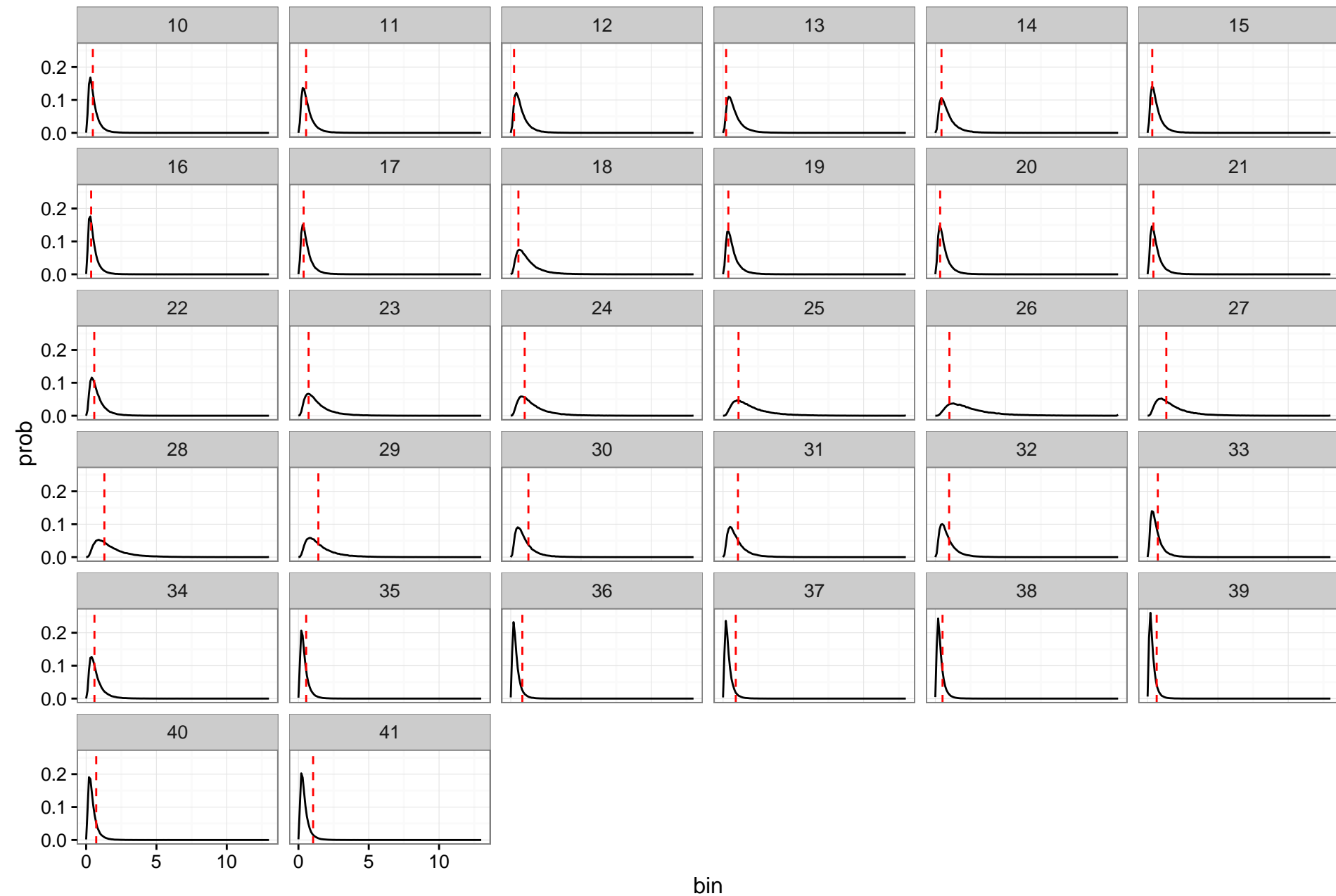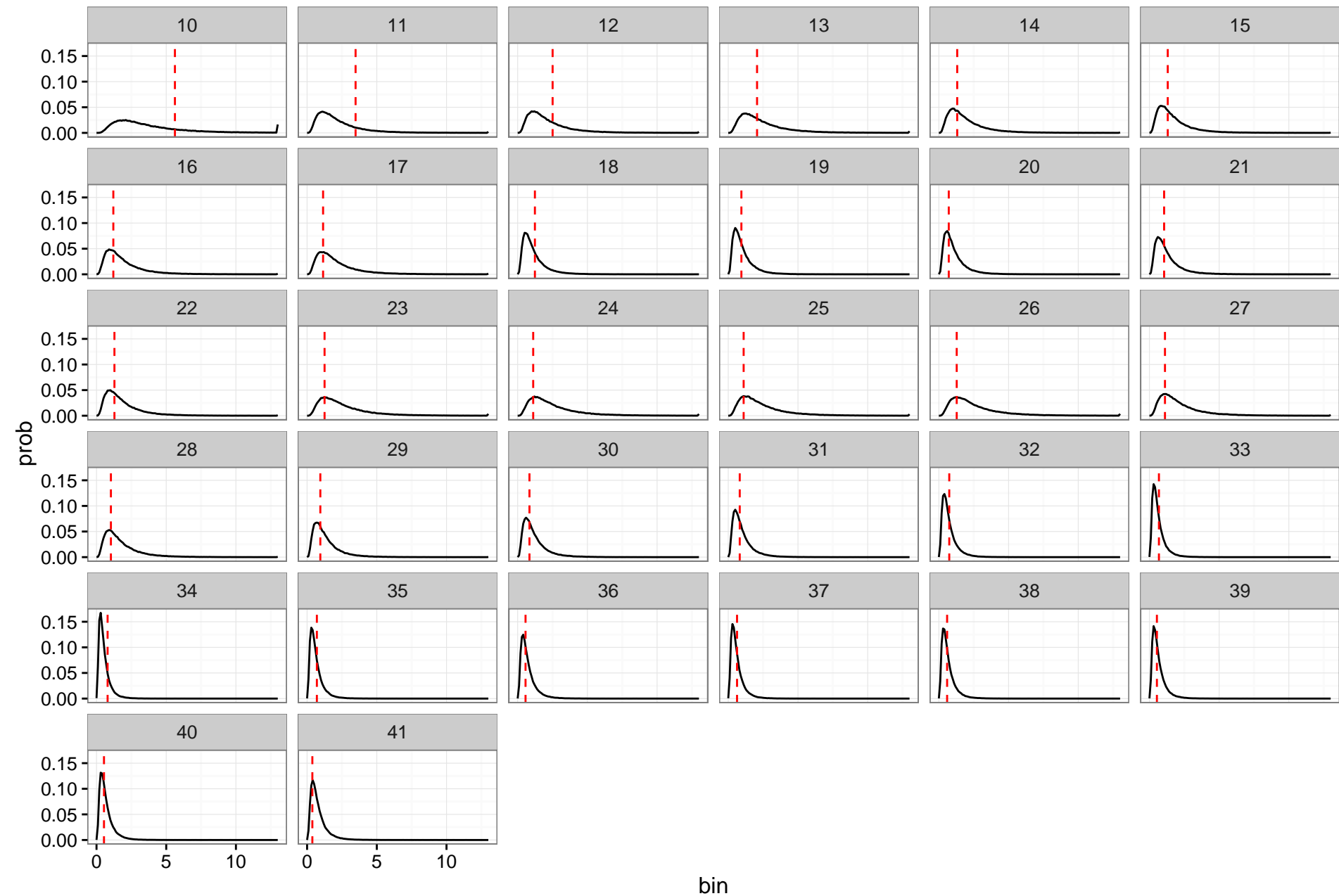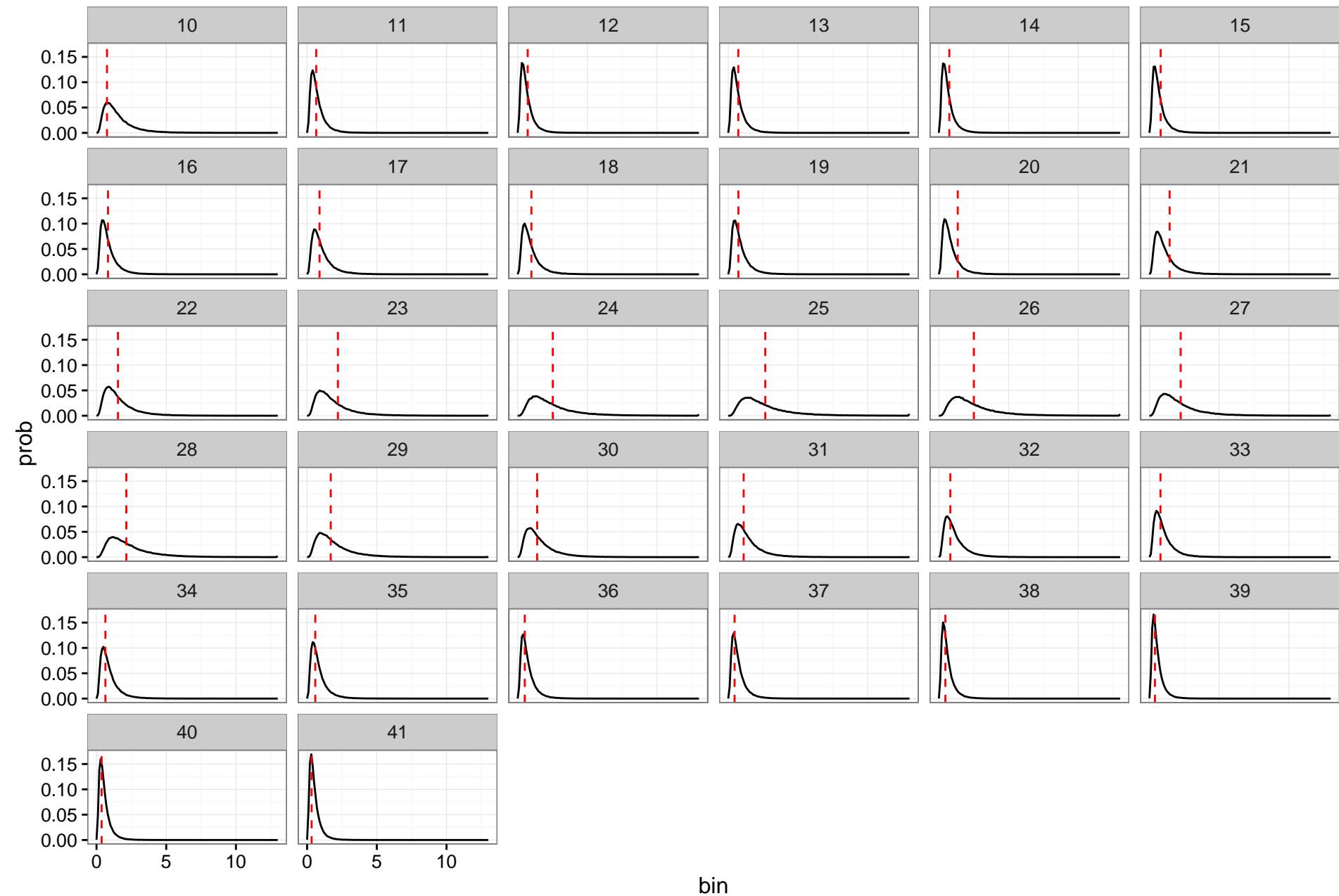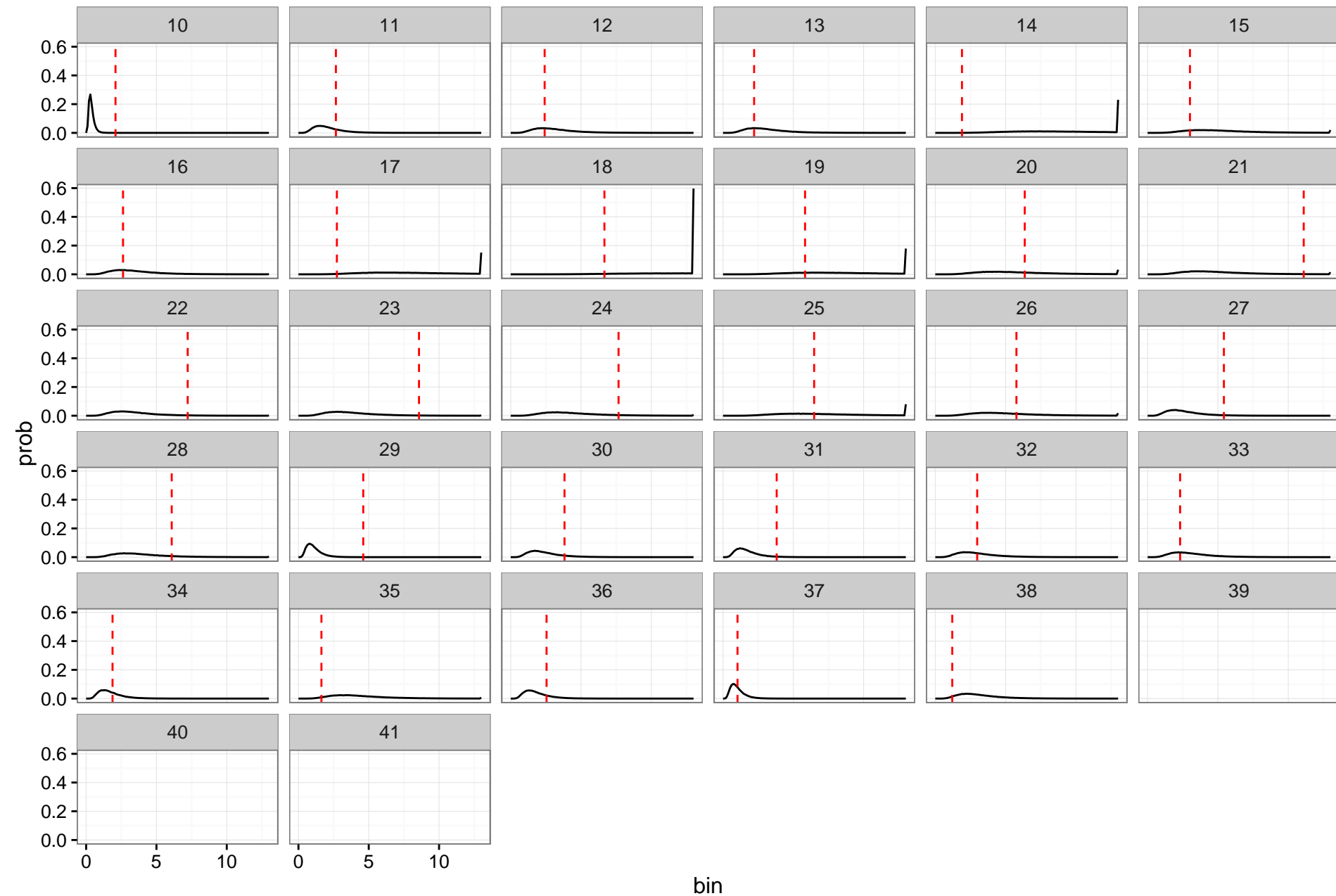Region8 – ph_4_incseason = 2008/2009; faceted by analysis time season week

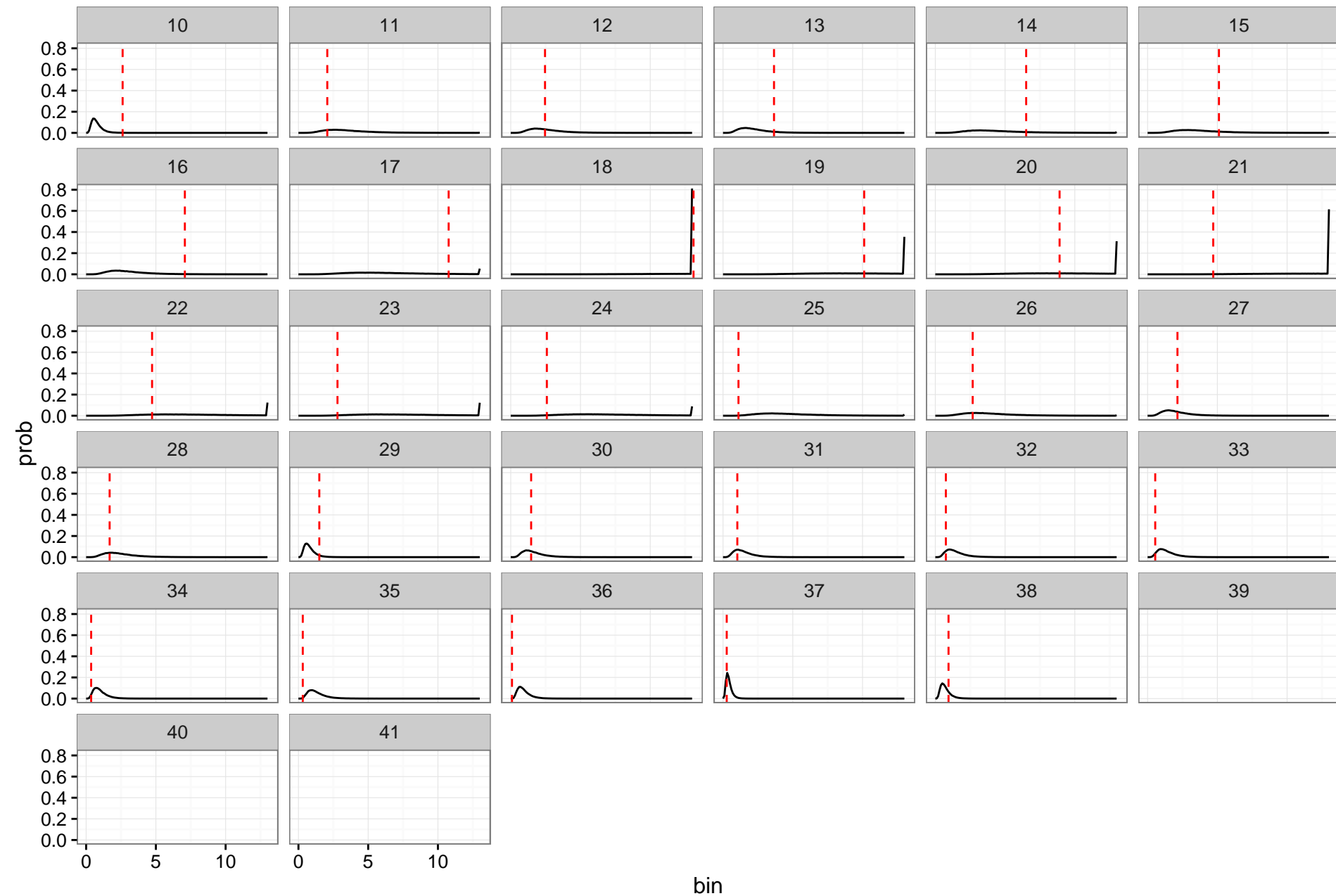Region8 – ph_4_incseason = 2009/2010; faceted by analysis time season week

Region8 – ph_4_incseason = 2010/2011; faceted by analysis time season week
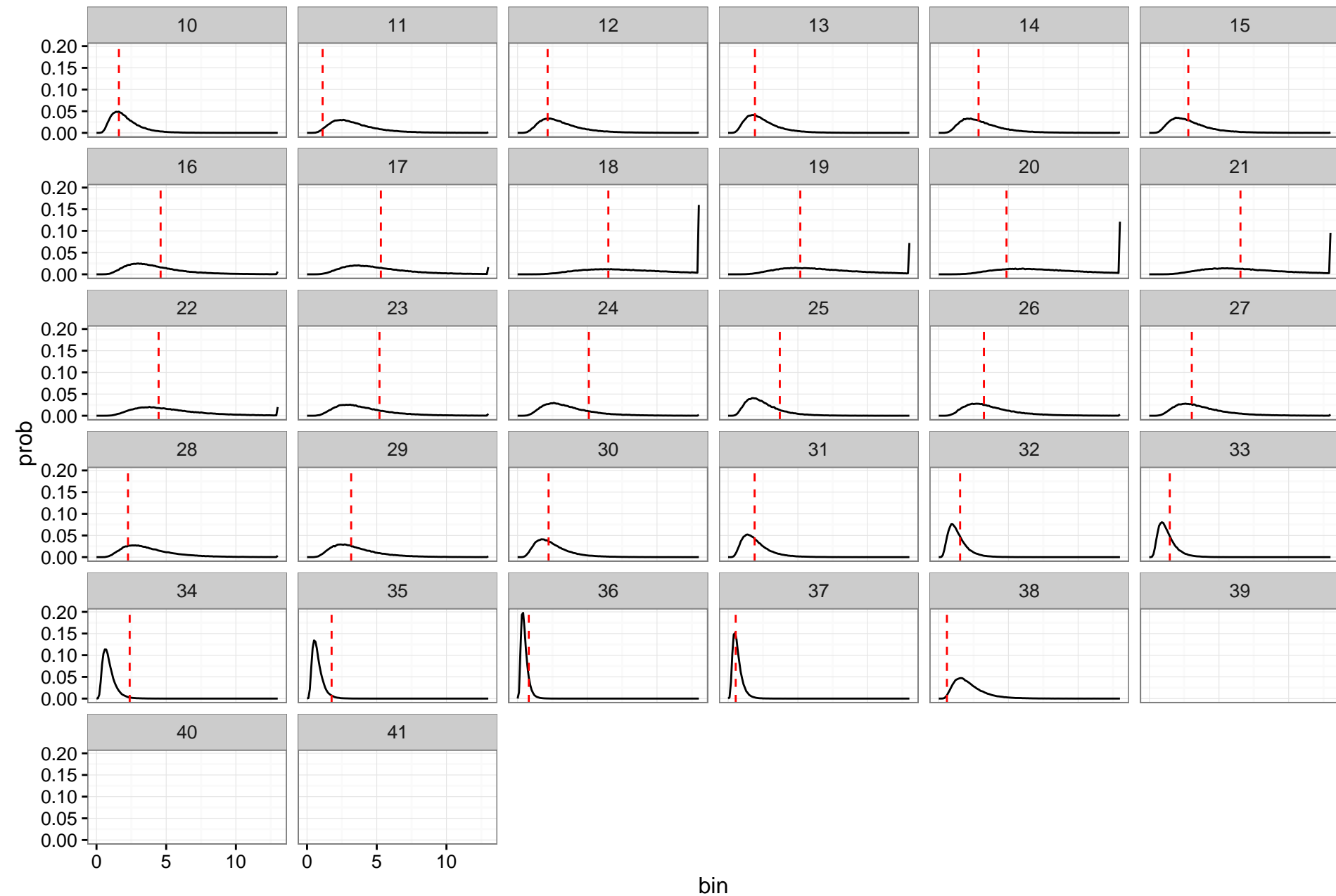
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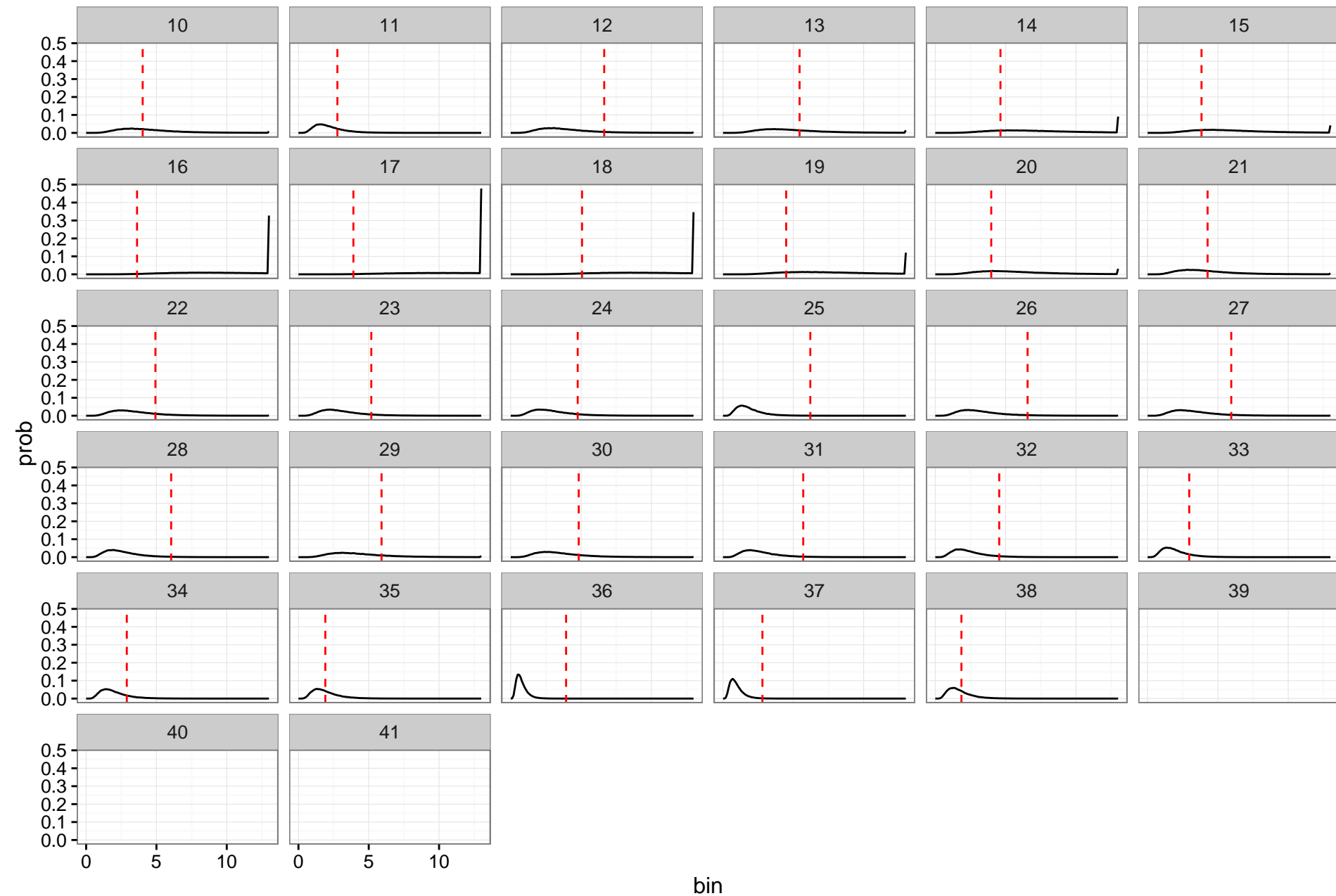
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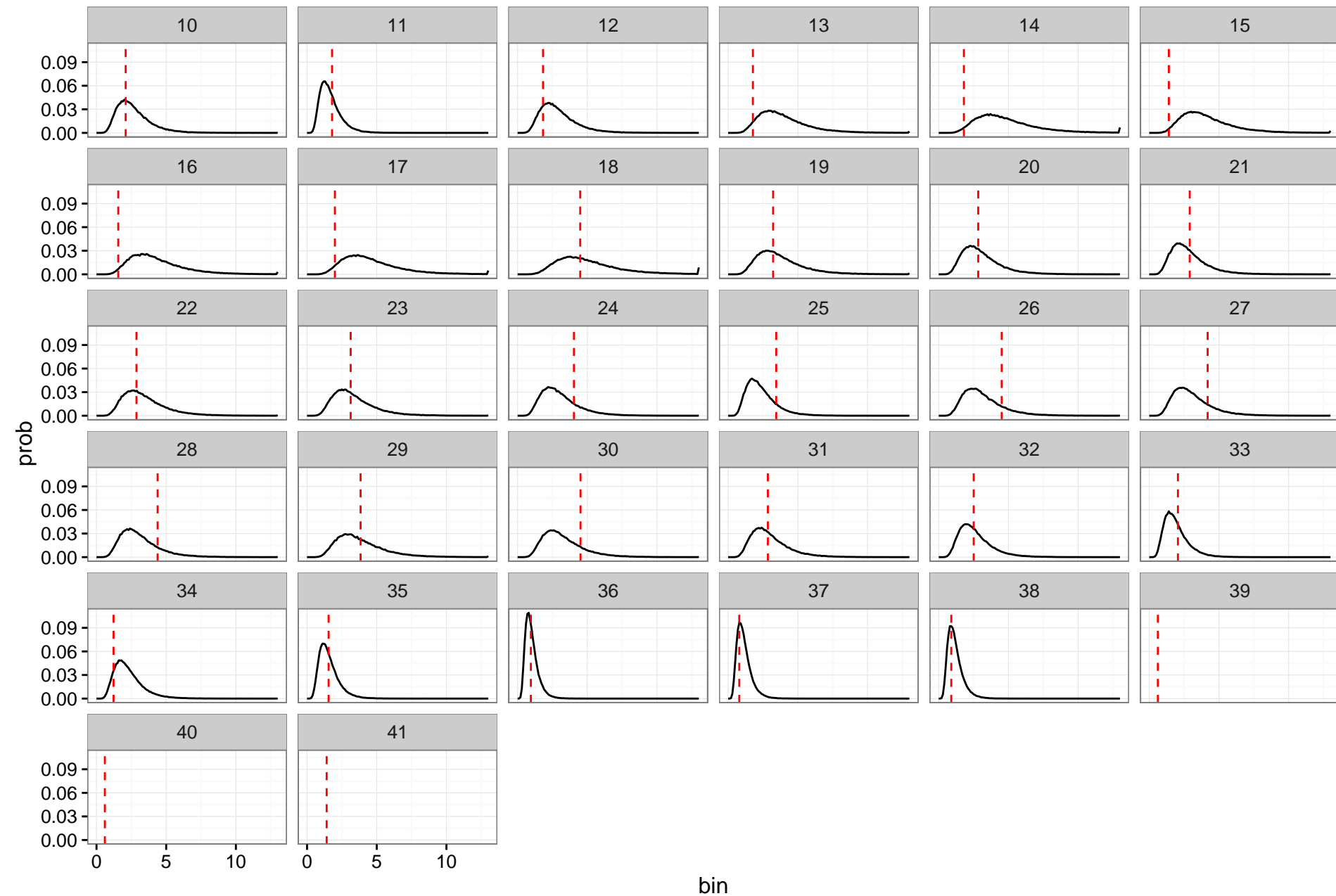
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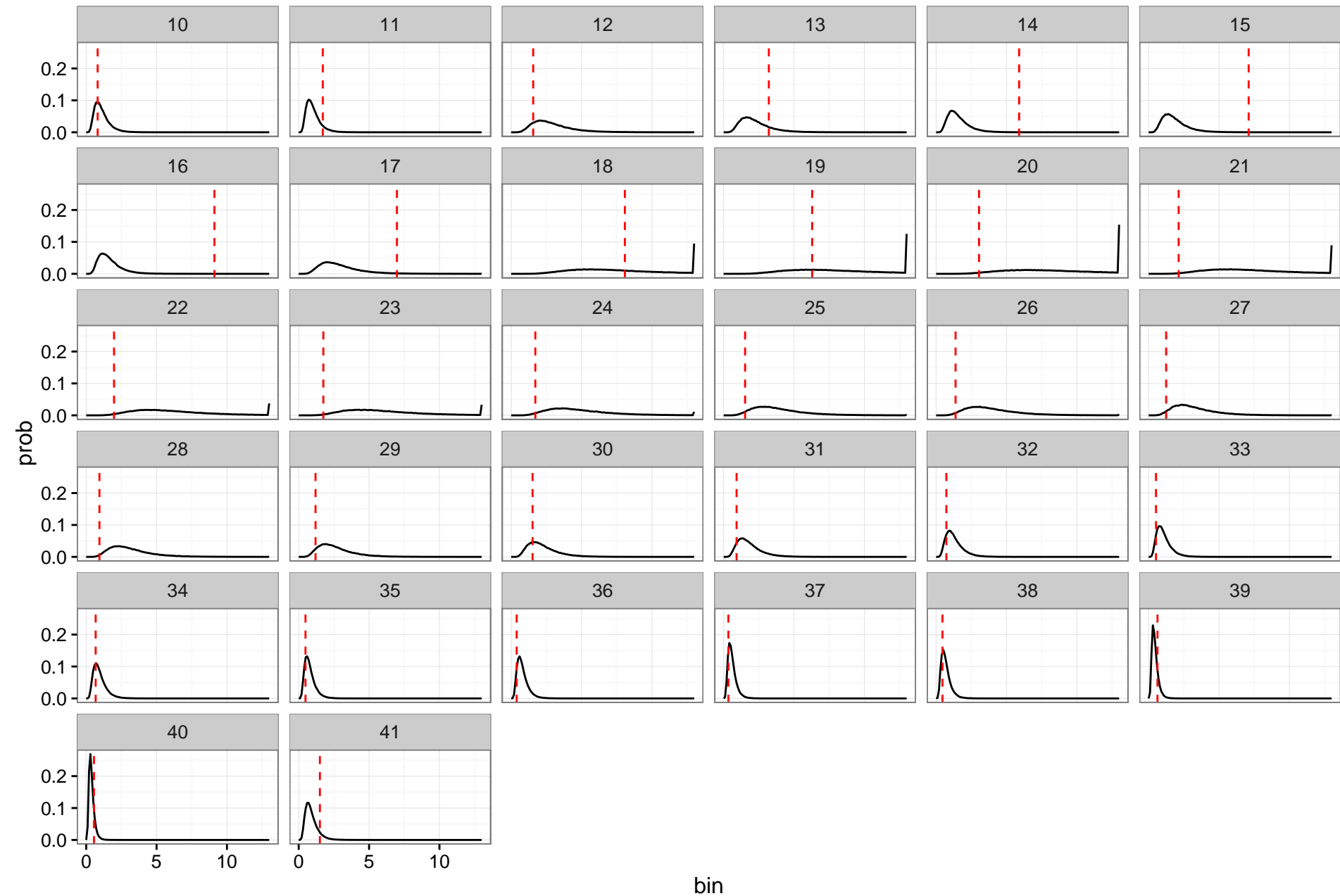
Region9 – ph_4_incseason = 2001/2002; faceted by analysis time season week

Region9 – ph_4_incseason = 2002/2003; faceted by analysis time season week

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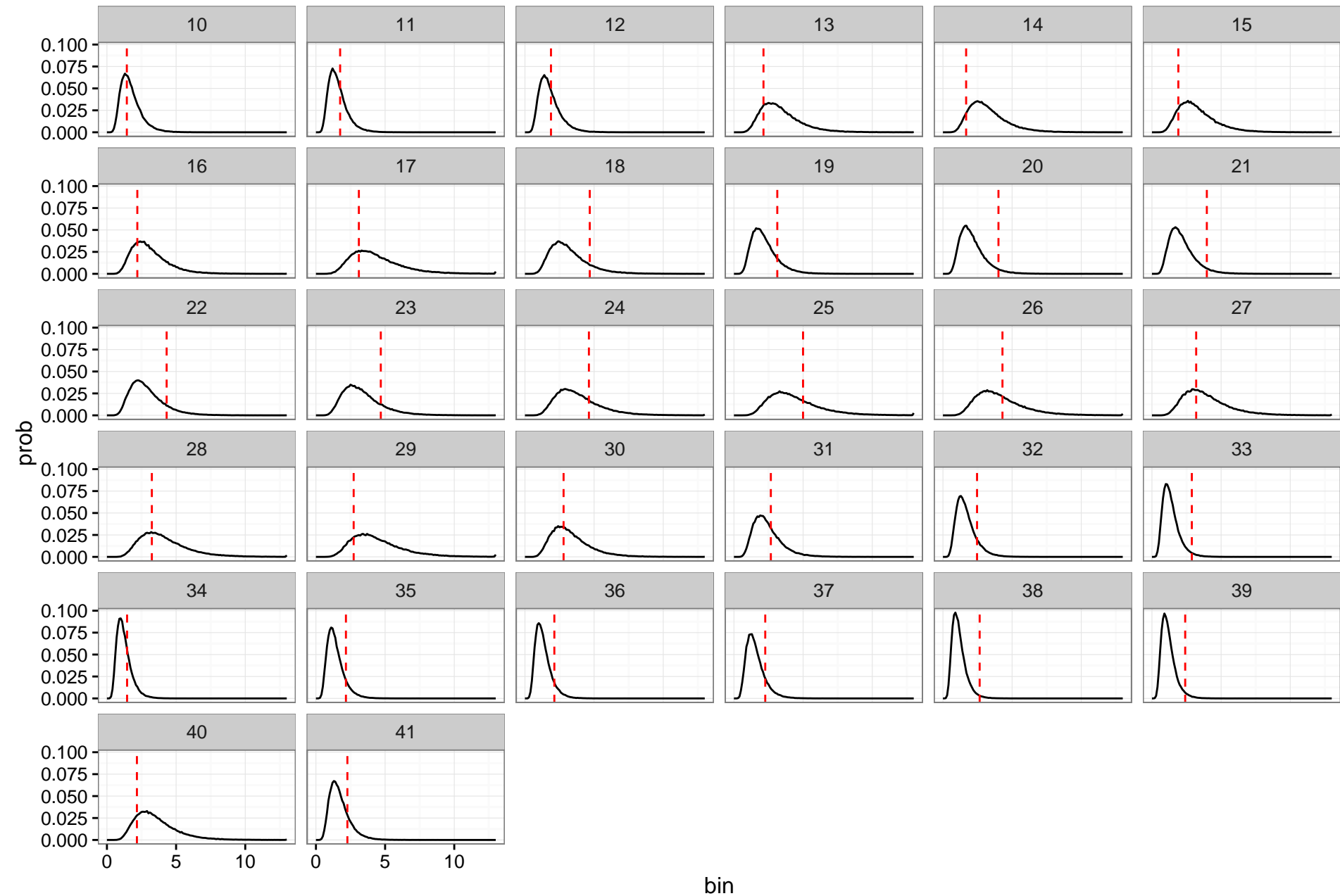Region9 – ph_4_incseason = 2004/2005; faceted by analysis time season week

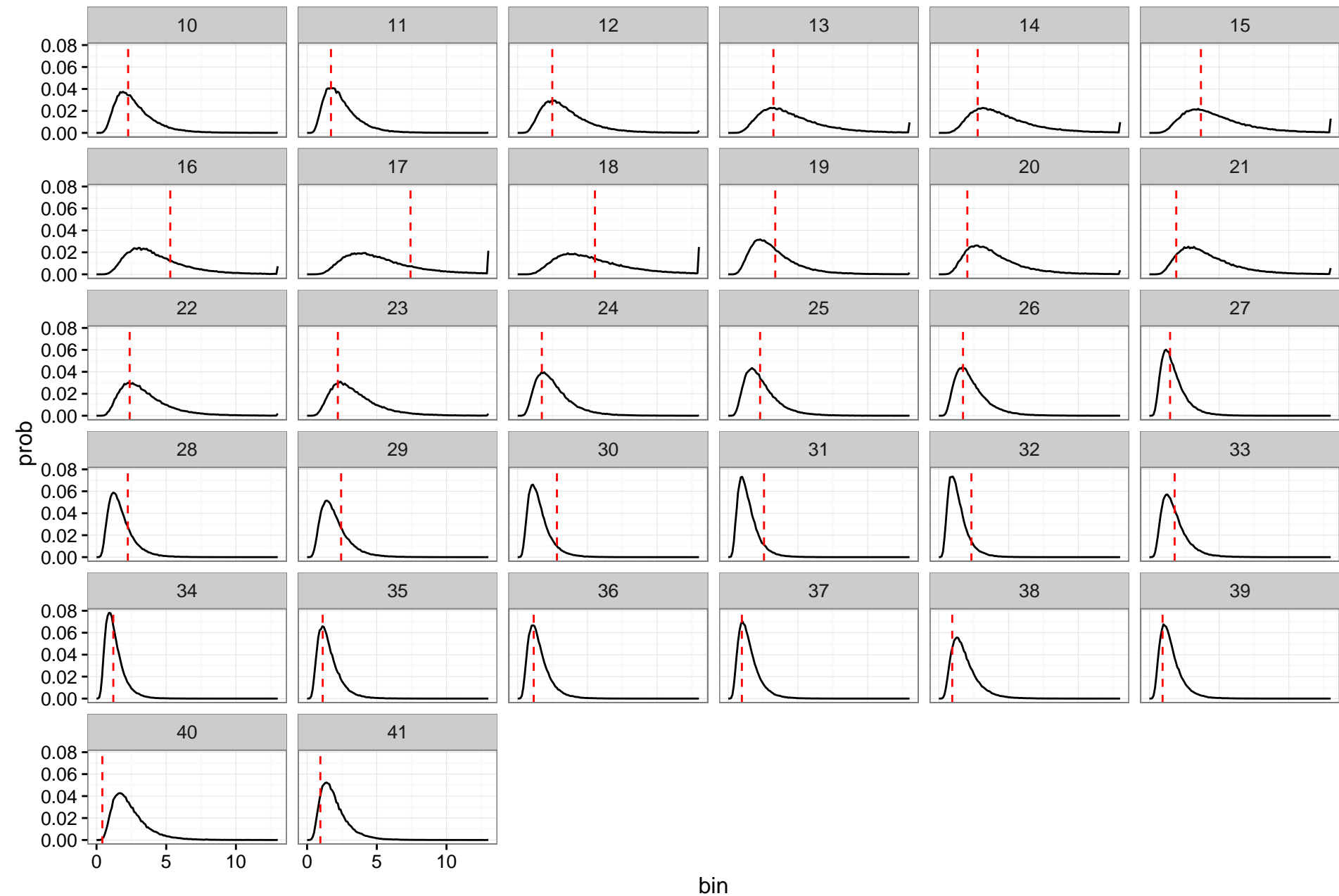Region9 – ph_4_incseason = 2005/2006; faceted by analysis time season week

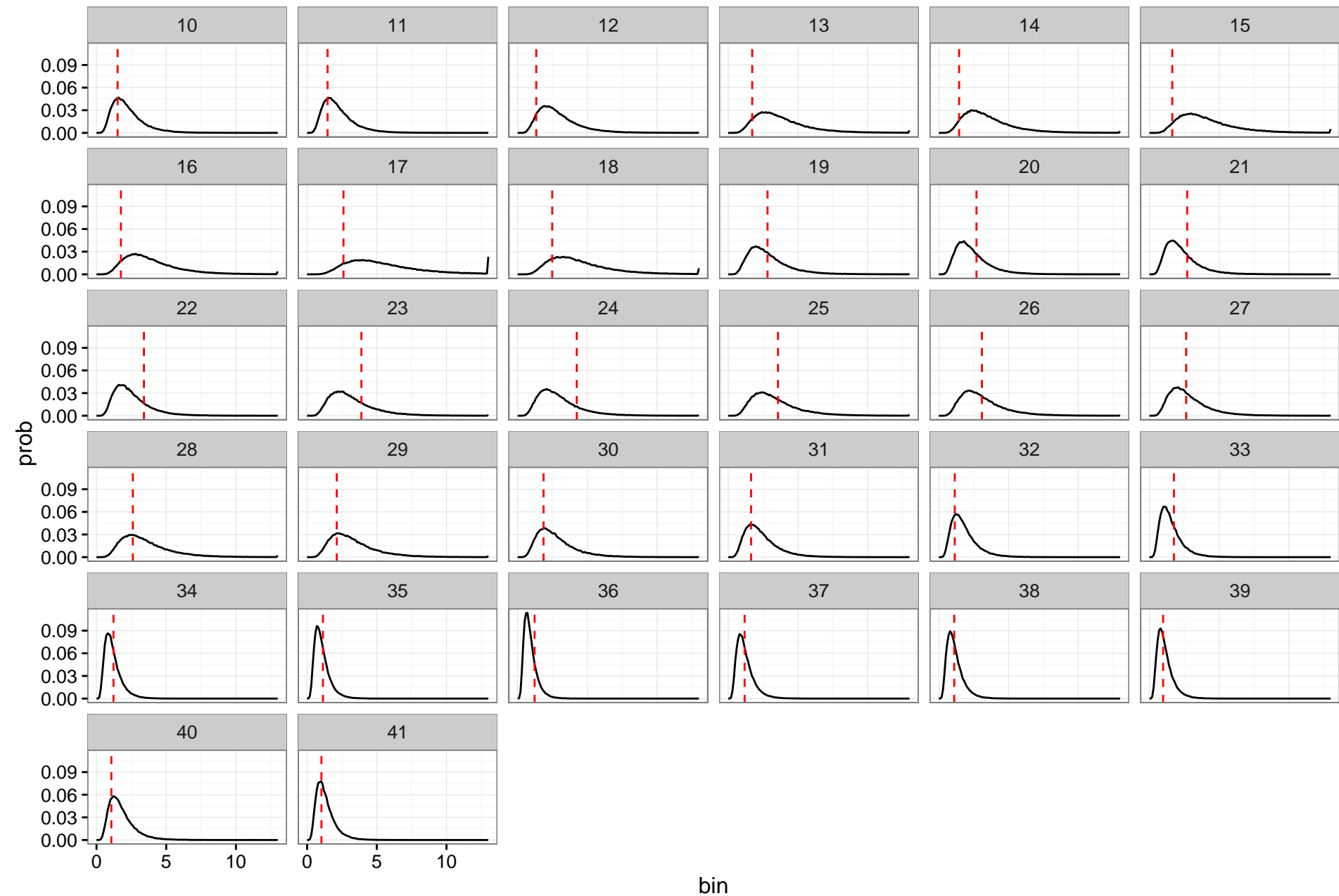Region9 – ph_4_incseason = 2006/2007; faceted by analysis time season week

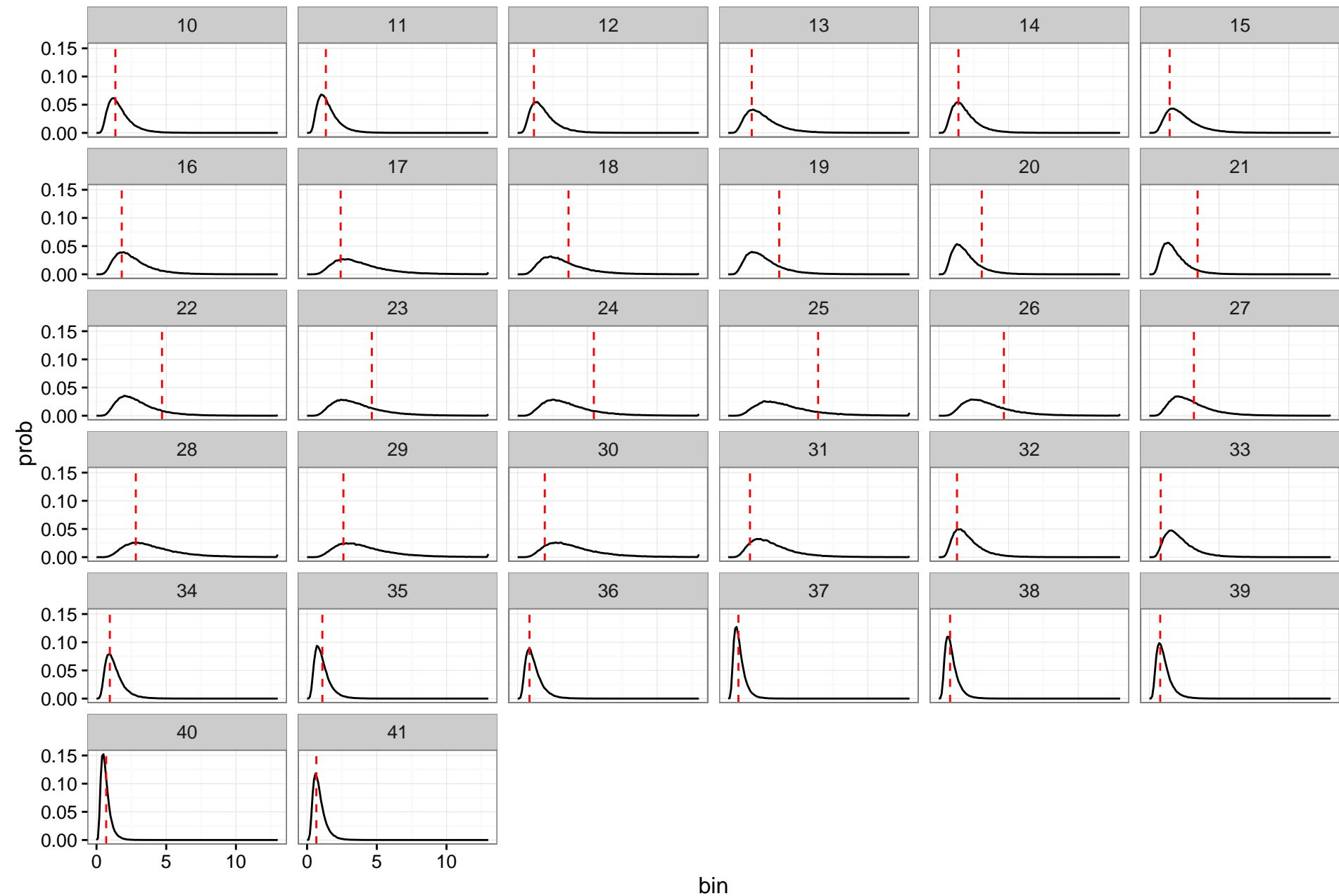Region9 – ph_4_incseason = 2007/2008; faceted by analysis time season week
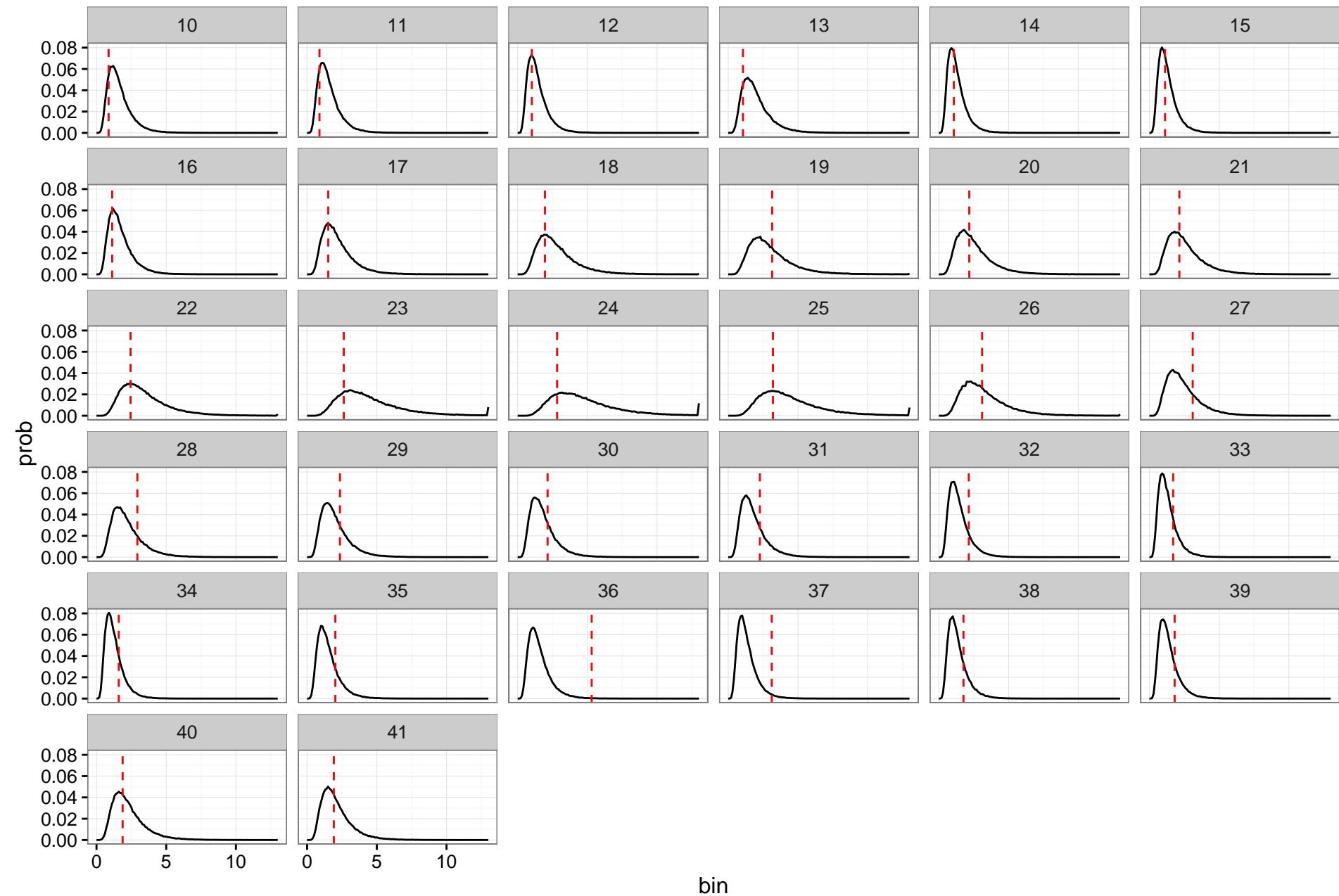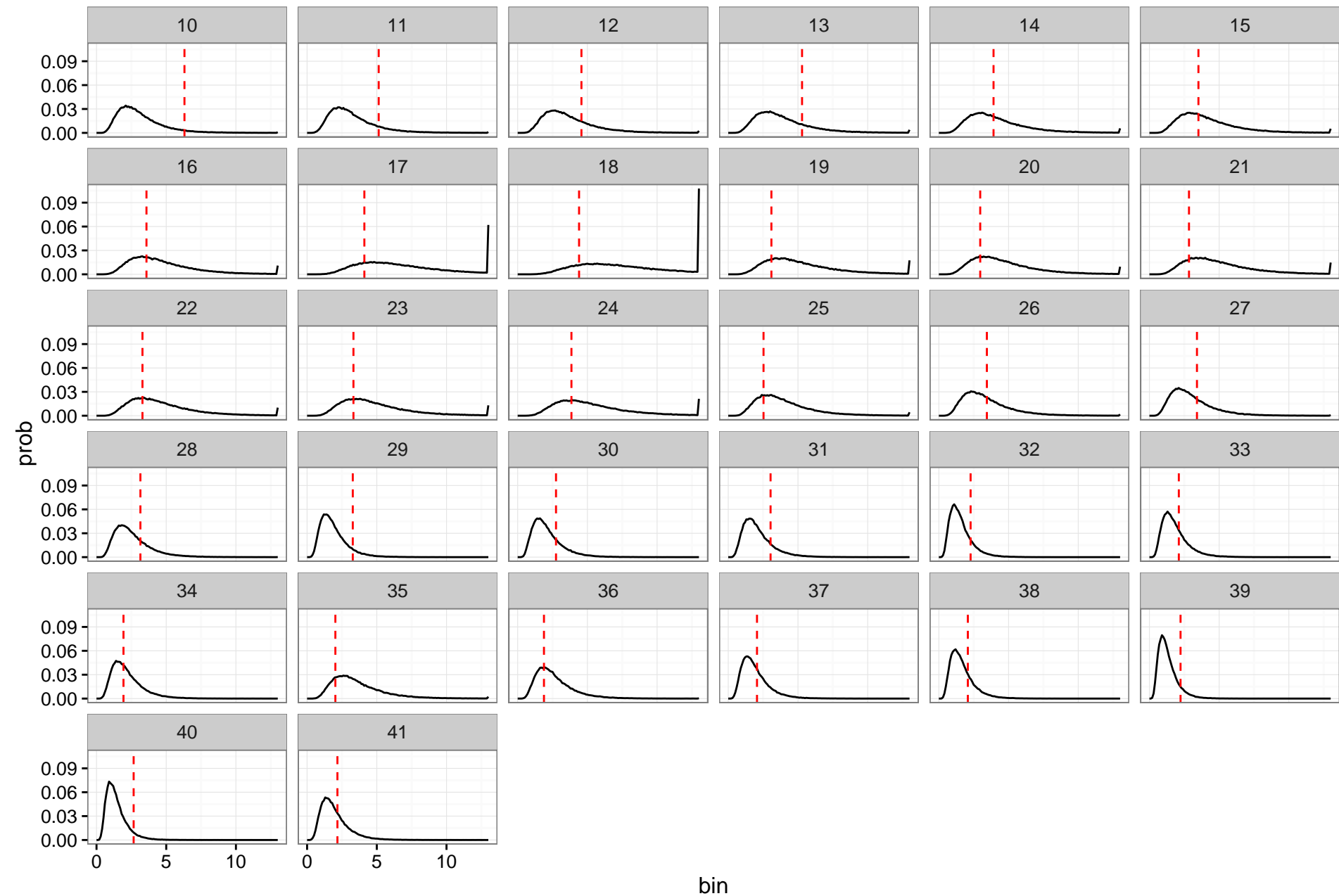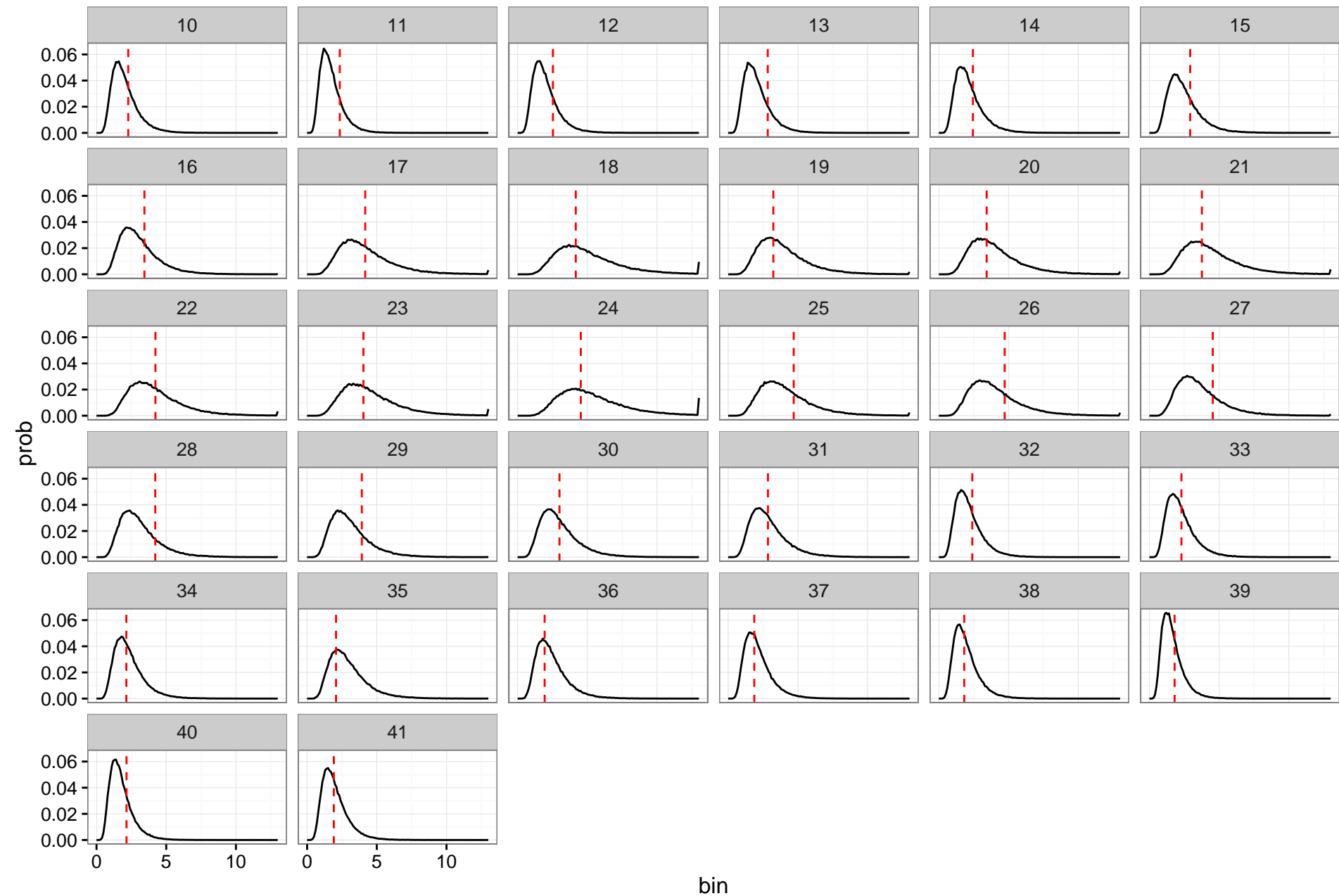
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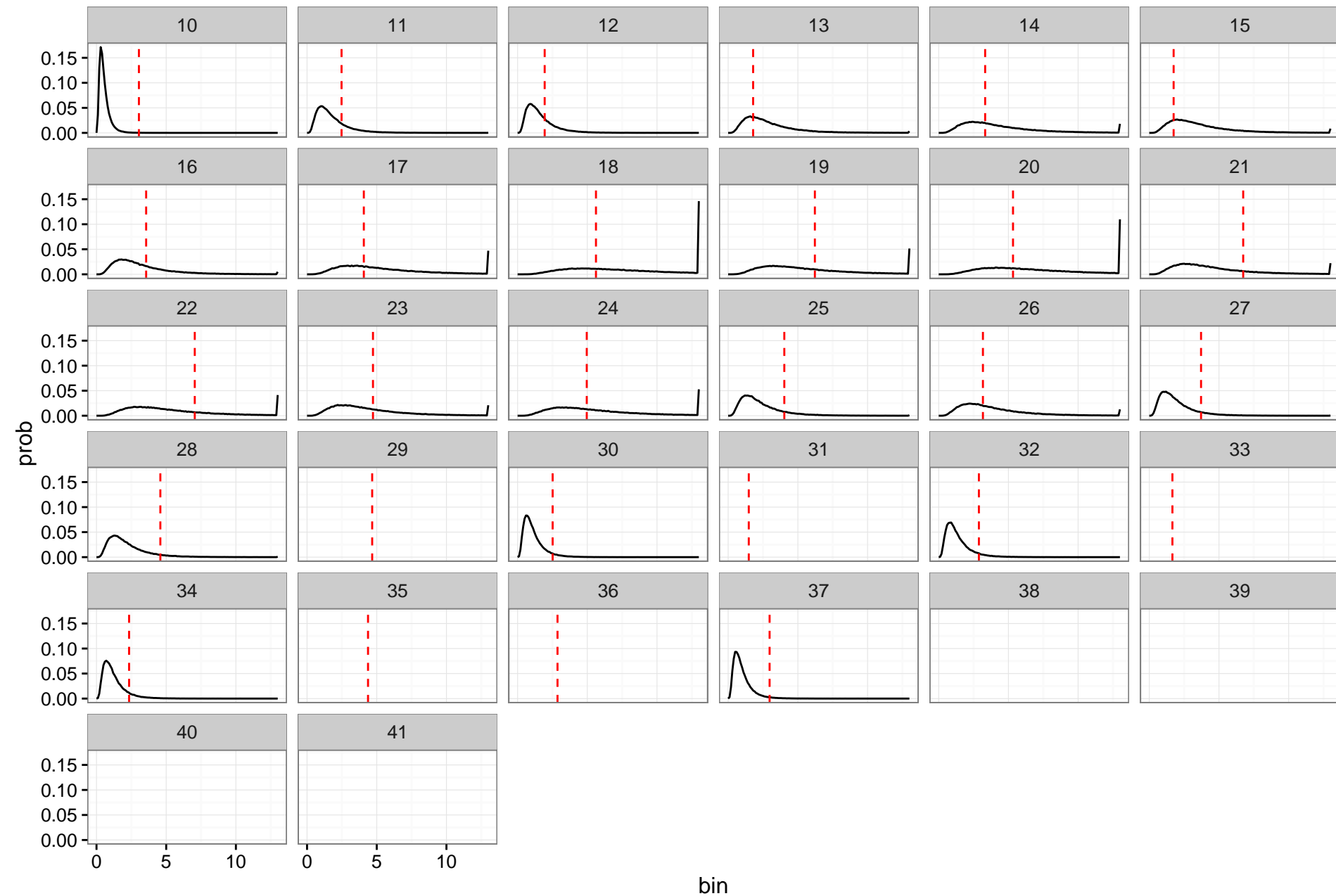
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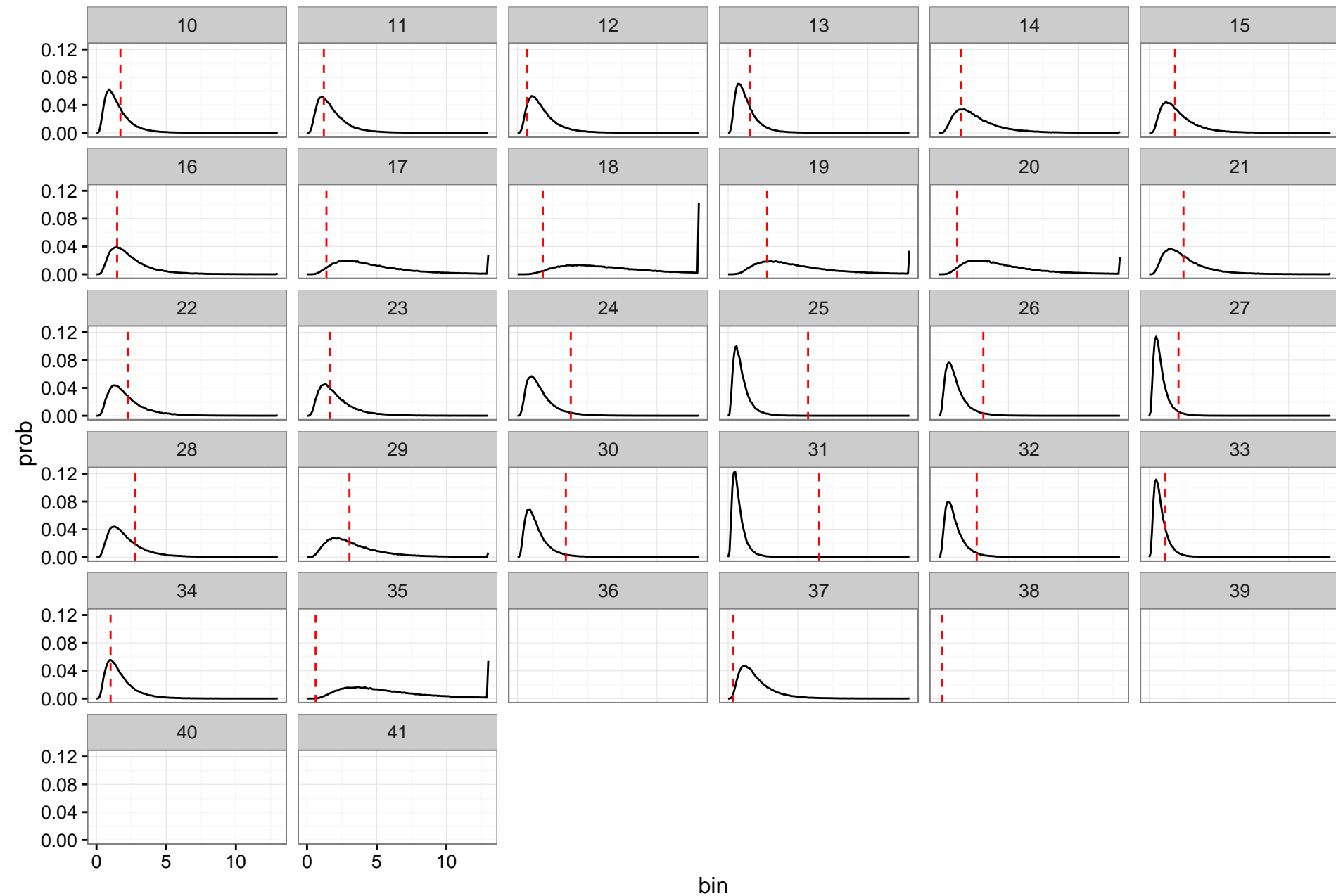
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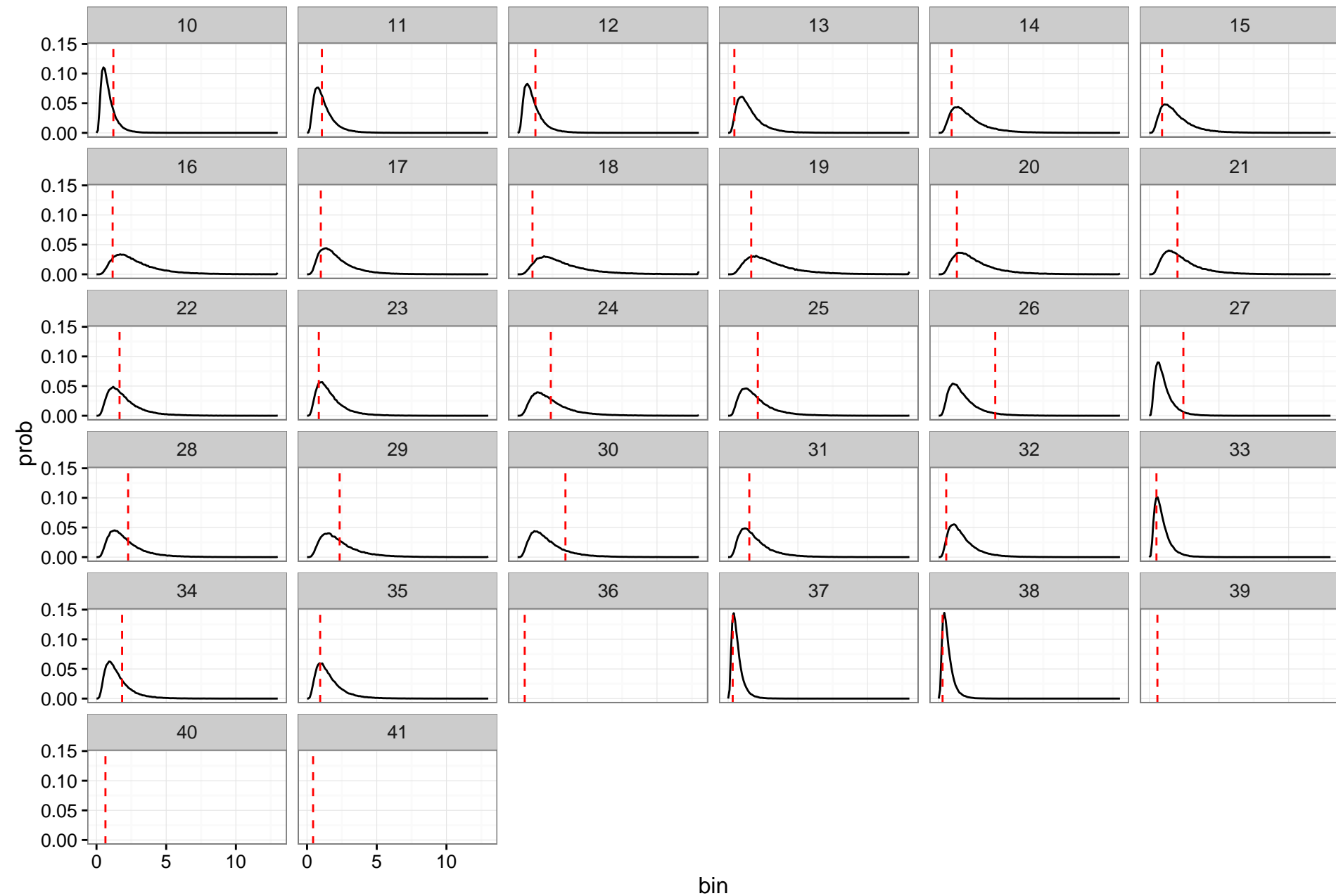
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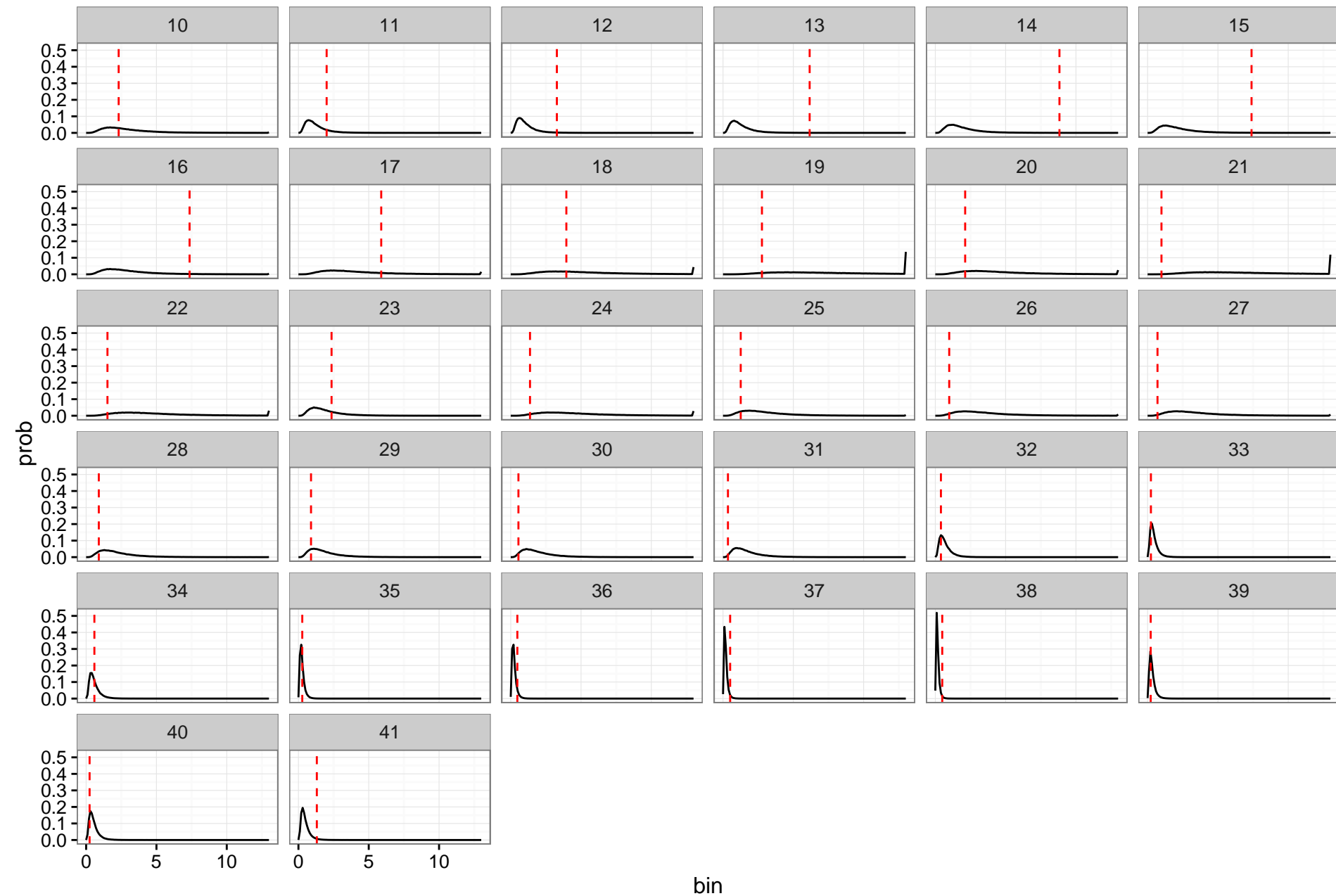
Region10 – ph_4_incseason = 2001/2002; faceted by analysis time season week

Region10 – ph_4_incseason = 2002/2003; faceted by analysis time season week

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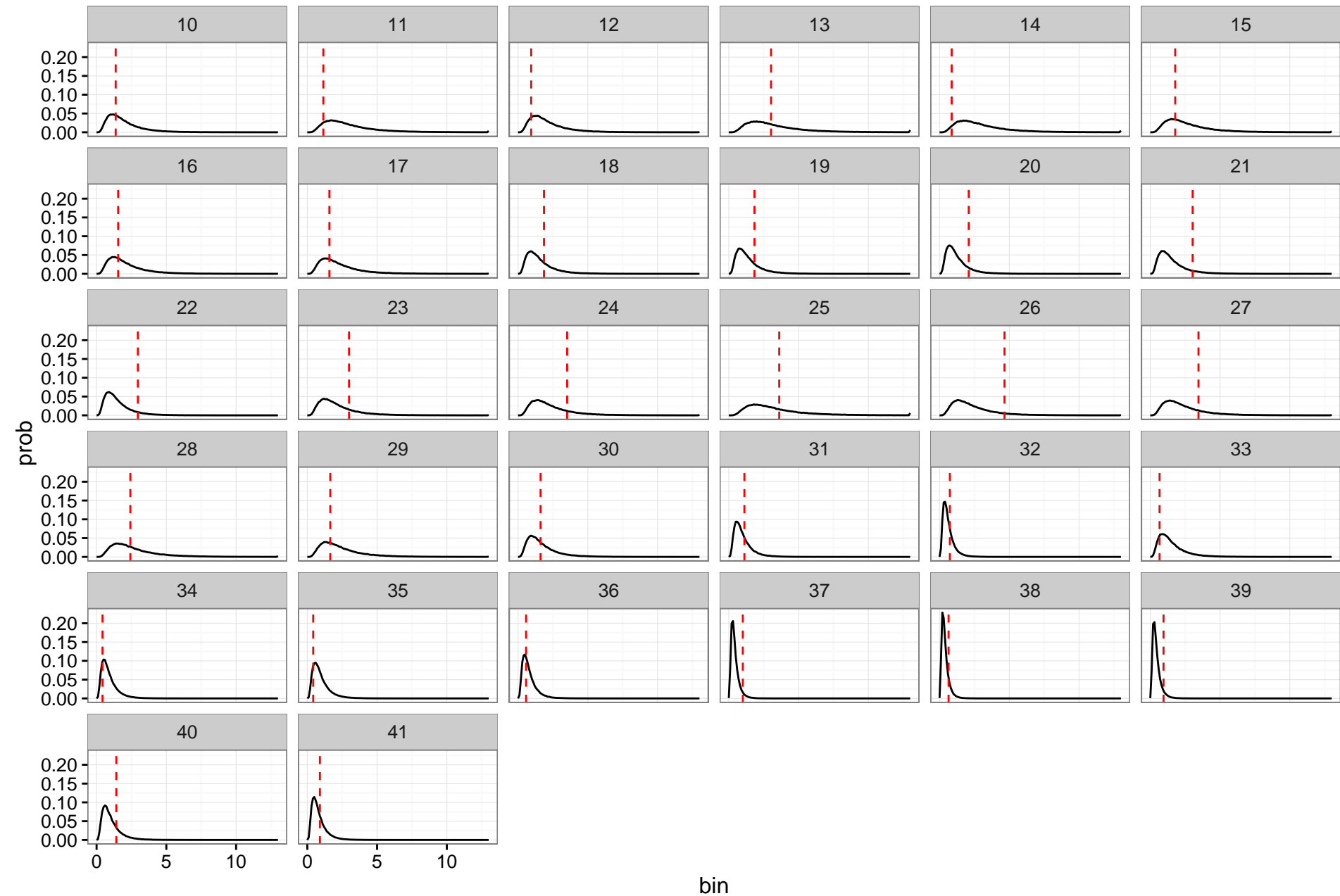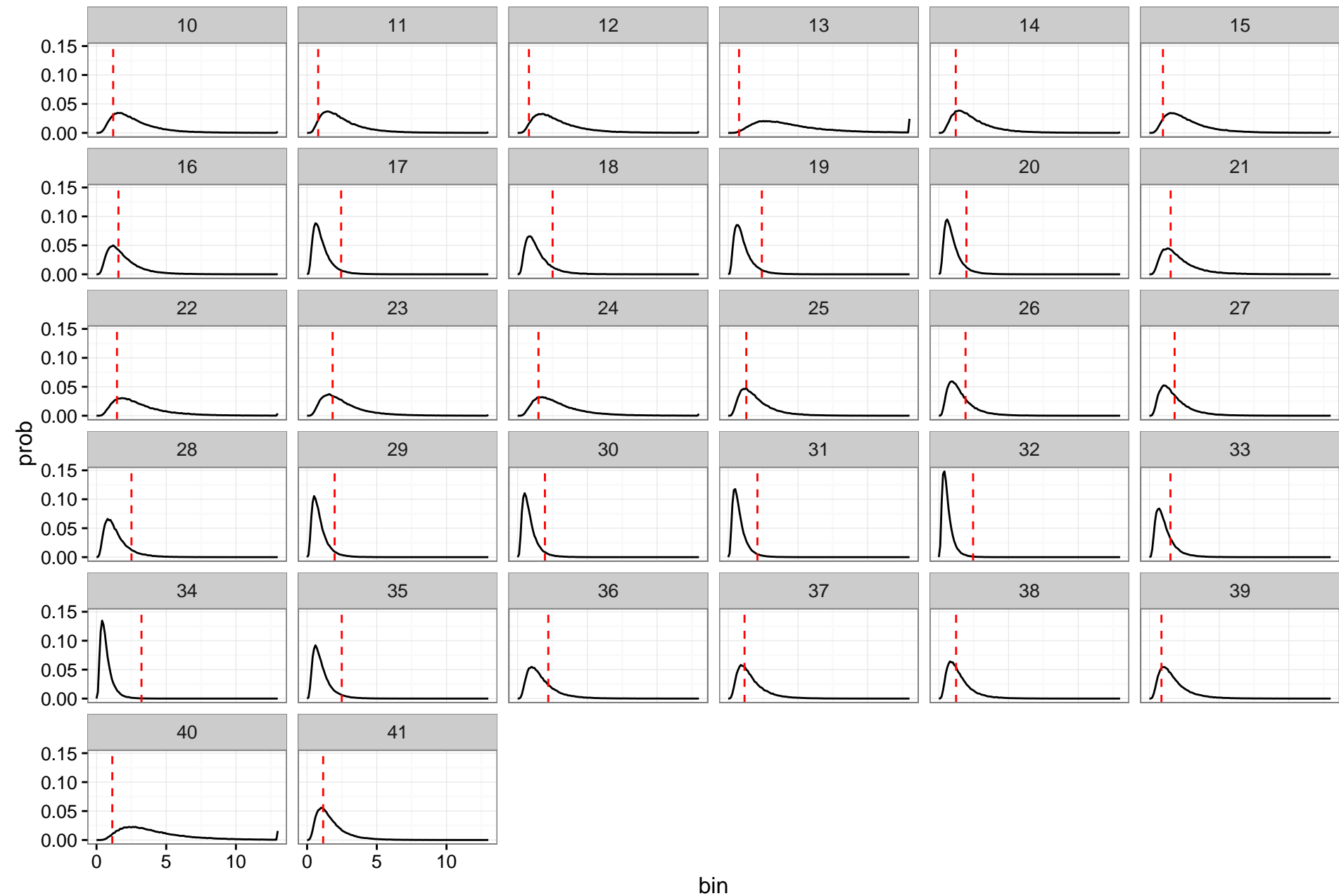Region10 – ph_4_incseason = 2004/2005; faceted by analysis time season week

Region10 – ph_4_incseason = 2005/2006; faceted by analysis time season week

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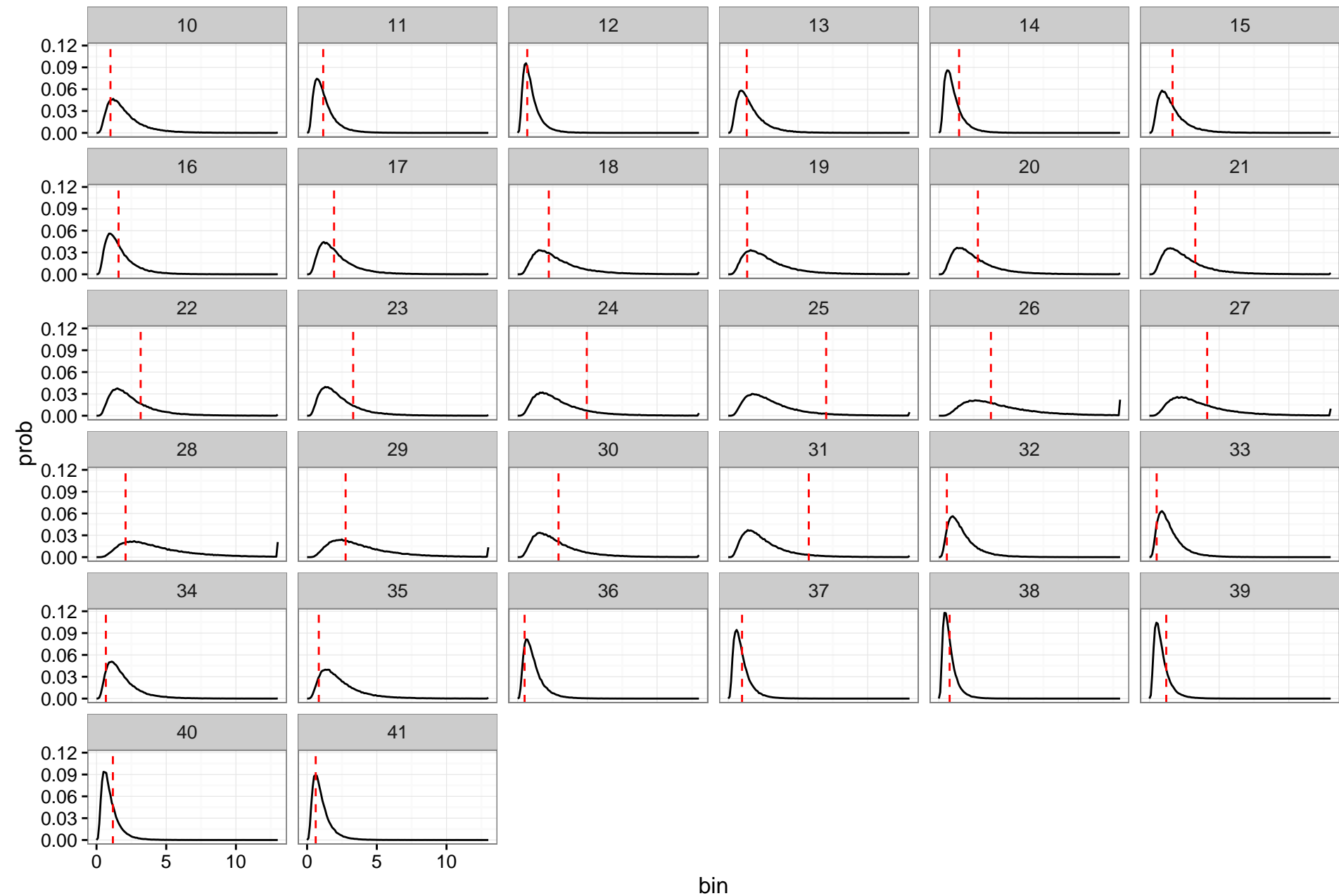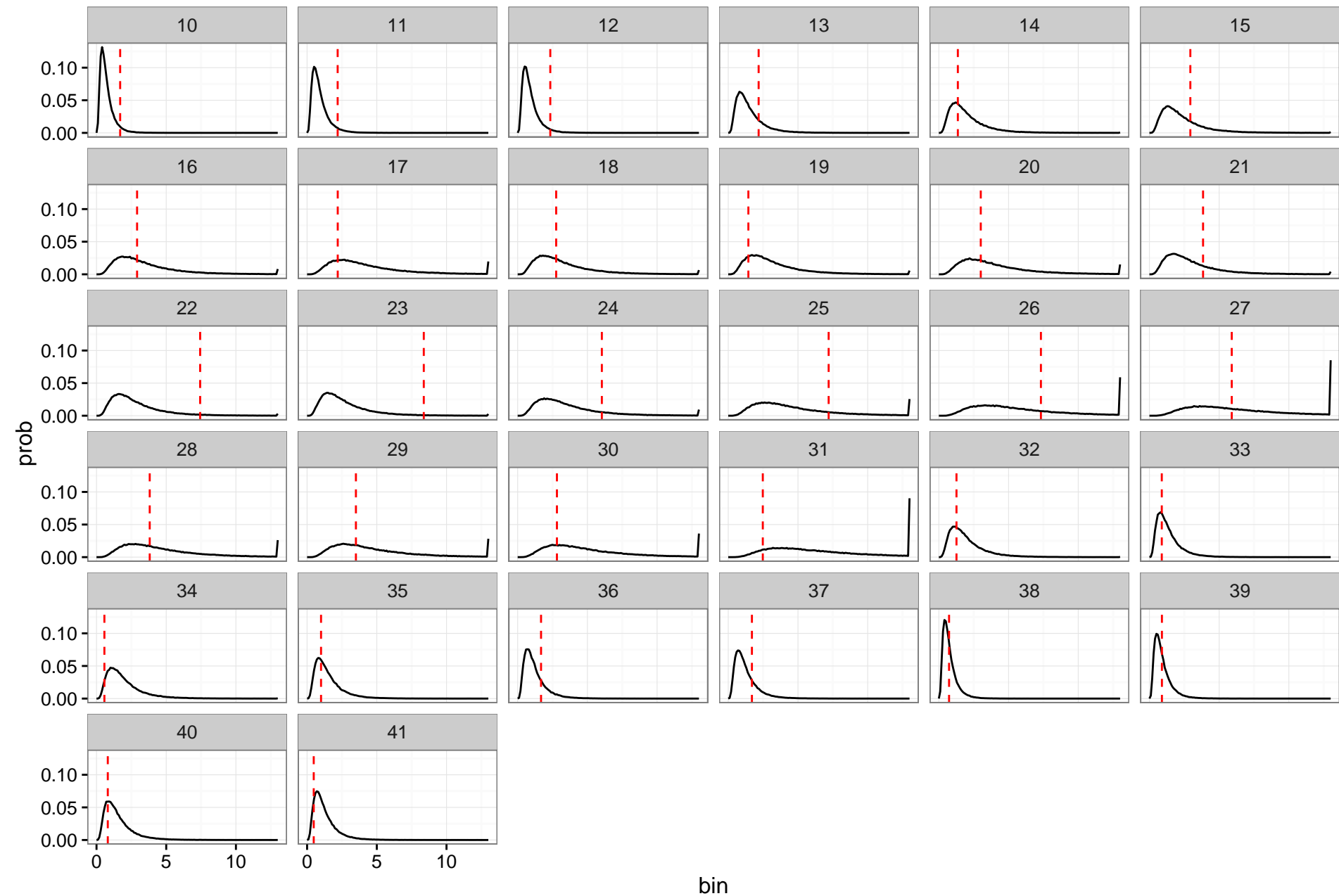Region10 − ph_4_incseason = 2007/2008; faceted by analysis time season week
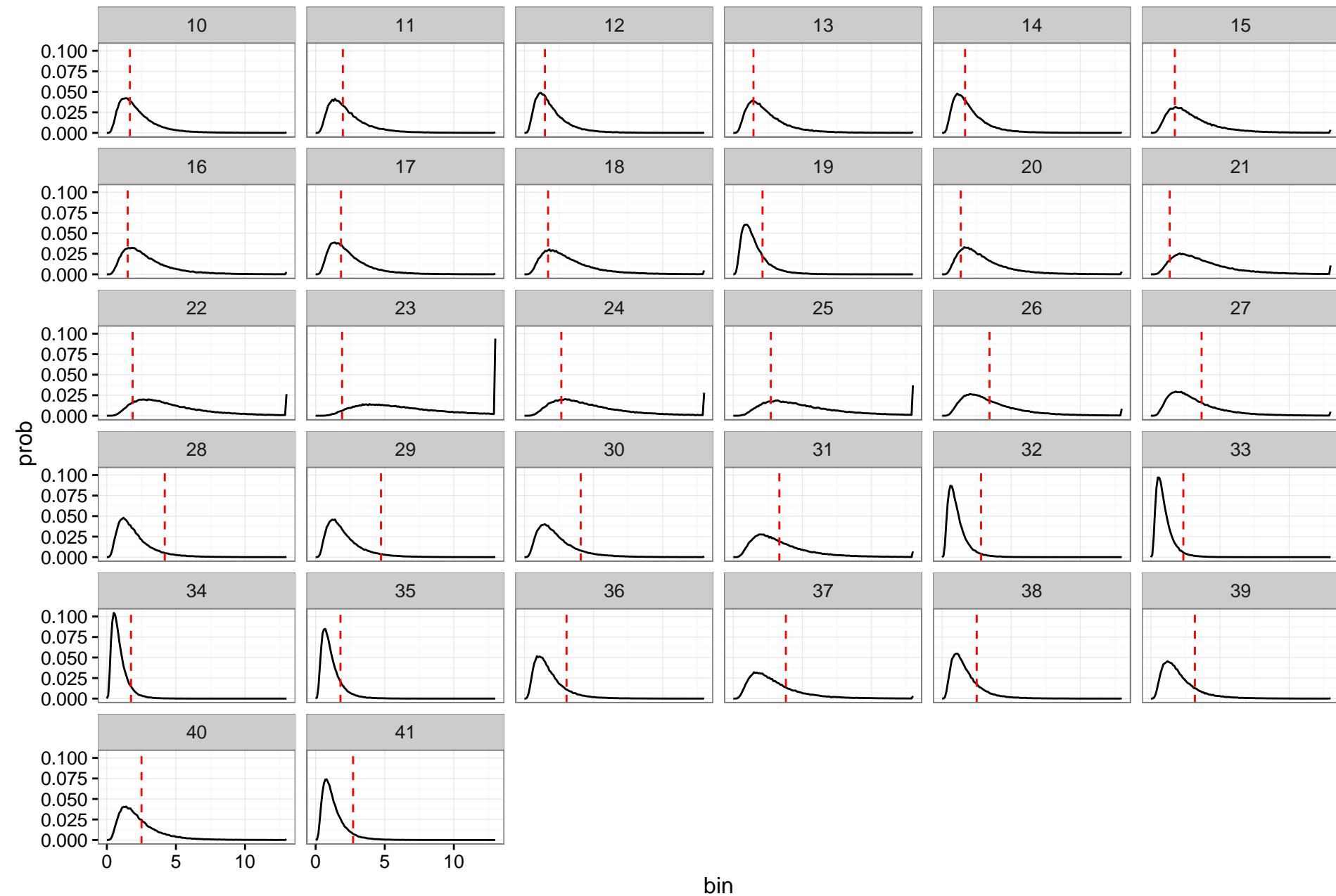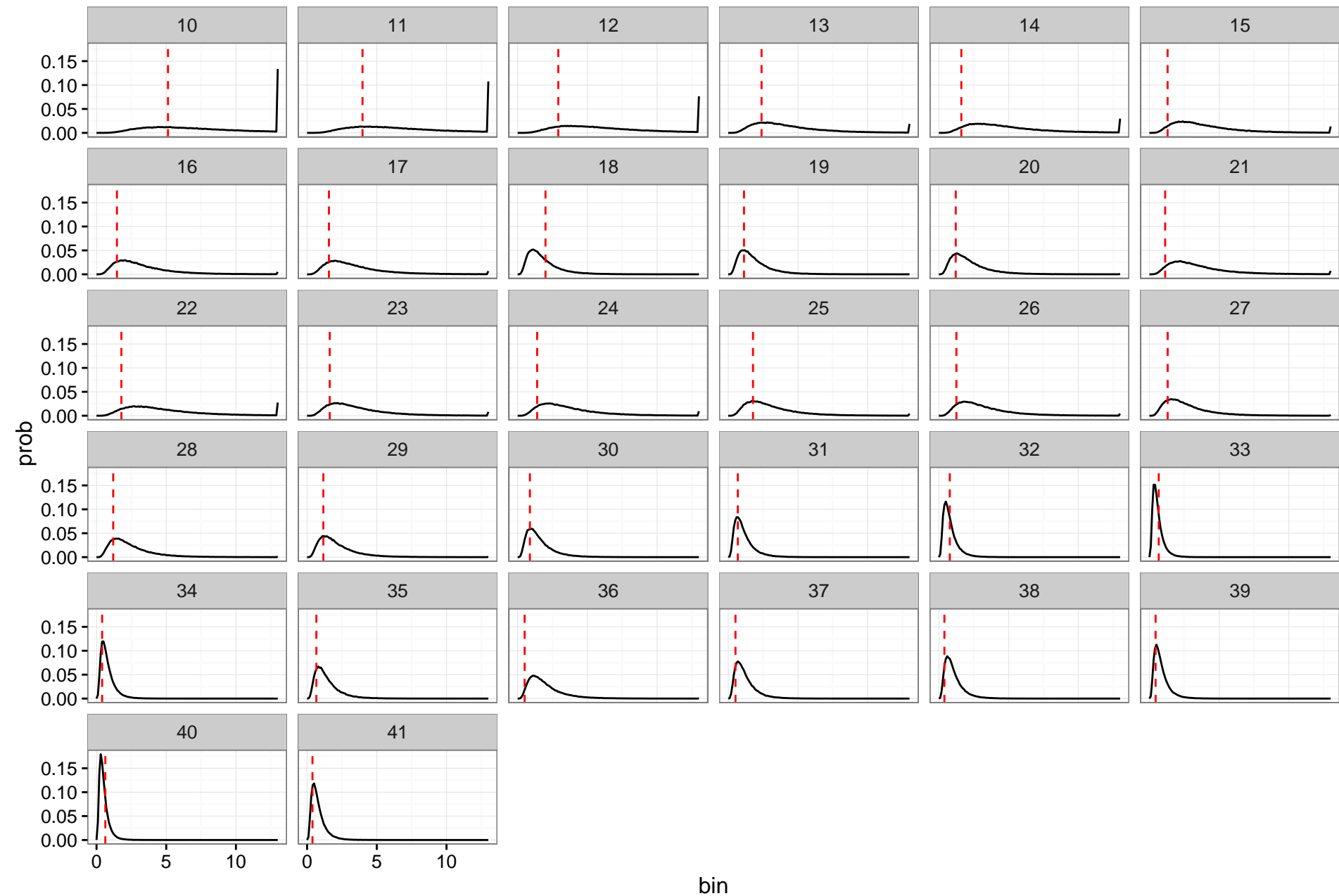
Region10 – ph_4_incseason = 2008/2009; faceted by analysis time season week

Region10 – ph_4_incseason = 2009/2010; faceted by analysis time season week

Region10 – ph_4_incseason = 2010/2011; faceted by analysis time season week